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#### ABSTRACT

This manual, developed to provide vocational instructors or coordinators with model training plans to be used to conduct concurrent work and education programs for disadvantaged and handicapped students, has the purposes of: (1) serving as a description of the kinds of content that should be included in a training plan, (2) serving as an example in discussing training plans with employers, (3) assisting vocational instructors in developing training plans, and (4) serving as one source of occupational content for several common occupations. Each training plan, or occupation, identifies the target population. The format shows approximate time needed to learn the job skill, a list of learning activities, on-the-job training needed, in-school time needed, and spaces for evaluation and for the individual study assignment. The training plans include assembly line worker, automobile-service-station attendant, bus boy, carpenter's helper, cook helper, dishwasher, general farm hand, general housekeeper, grocery cashier, laundry worker, lawnmower repairman, machinest helper, mail clerk, physical therapy aide, steam table server, and stock clerk. (HD)

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#### OCCUPATIONAL TRAINING PLANS

FOR

#### DISADVANTAGED AND HANDICAPPED STUDENTS IN

VOCATIONAL EDUCATION

A Manual for Use in Cooperative Work Experience Programs

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Pursuant to a grant from the Indiana State Board for Vocational and Technical Education and in cooperation with the Division of Vocational Education, Indiana Department of Public Instruction

⊕July, 1976

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#### FORWARD

This manual is a part of the continuing effort of Vocational Education at Indiana University to assist vocational personnel who have responsibilities for cooperative programs. The effort is directed toward aiding the instructors of students who have academic, social, physical, or other handicaps that prevent them from succeeding in regular cooperative programs. Thus, the materials contained herein are occupational training plans for a variety of possible occupations that disadvantaged and handicapped students in vocational education may undertake.

The approach used in the plevelopment of the training plan manual involved preparing vocational teachers in the techniques of training plans of training plans. Plans development and then having them return to their communities and undertake the development of model training plans. We are indeed grateful to those vocational instructors who contributed training plans and to the representatives of business and industry who assisted the vocational instructors in developing the training plans. In addition, we are appreciative of the encouragement of Mr. Roger C. Newnum, Chief Consultant for Disadvantaged and Handicapped, Division of Vocational Education, Department of Public Instruction and of the support of the Indiana State Board for Vocational and Technical Education.

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## OCCUPATIONAL TRAINING PLANS FOR VOCATIONAL PROGRAMS FOR THE DISADVANTAGED AND HANDICAPPED

#### OVERVIEW OF THE MANUAL

The development, preparation, and dissemination of a manual of typical occupational training plans for disadvantaged or handicapped students in vocational education constituted the primary purpose of this project.

It may be noted that an increasing number of vocational education efforts for disadvantaged and handicapped students involve actual work experience.

In order for this work experience to be educationally sound, there needs to be a formalization of the relationship between school and the work community. In addition, a 1974 study indicated that occupational materials were a prime need of vocational teachers of the disadvantaged and handicapped. Thus, this project is aimed at filling a void in the educational repertoire of vocational instructors of disadvantaged and handicapped students. It will serve as a guide that can be used in many ways as will be evident from reading the subsequent pages and applying the recommendations contained in the manual.

#### PROJECT RATIONALE

The provision of actual work experience is becoming an increasingly important part of vocational education for disadvantaged and handicapped students. Students are being afforded the opportunity to learn occupational, social, and personal skills in real life job settings under the supervision of the school and a cooperating employer. The theoretical basis for such concurrent work and education experiences lies in the belief that significant education does take place in the real world and that students having disadvantagements and handicaps may learn readily

Thomas R. White, <u>Vocational Education for the Disadvantaged and Handi-</u>capped in Indiana, A Status Report (Indiana: Indiana University, July 1974).

and experience success in actual job settings. The historical basis for such arrangements lies in a proven effective method of providing vocational education, cooperative vocational education. Thus, the emergence of concurrent work and education programs for disadvantaged and handicapped students is consistent with vocational education efforts in behalf of such students and is patterned after a highly successful method of delivering vocational education.

While cooperative vocational education has evolved into a rather highly structured set of operating principles, this is not necessarily the case with concurrent work and education efforts for disadvantaged and handicapped students. For example, cooperative vocational education emphasizes providing students an education that will lead toward an identified career. Concurrent work and education experiences for disadvantaged and handicapped students may have other primary purposes, such as student motivation, development of employability skills, or socialization. While major differences may exist between the operation of a cooperative vocational program and the operation of a concurrent work and education experience for disadvantaged and handicapped students, some similarities do exist and it is important that teachers and administrators responsible for delivering concurrent work and education experiences for disadvantaged and handicapped students be aware of the structure of cooperative vocational education.

The major similarity must be that both cooperative vocational education and concurrent work and education experiences for disadvantaged and handicapped students are school sanctioned learning involving instruction outside the school. Since cooperative vocational education is school

sanctioned and usually involves high school credit, it is incumbent upon the school and the vocational instructor to insure that the experiences realized by the students are consistent with the goals of the program and the needs of the students. Ultimately, then, the schools must accept the responsibility for assuring that learning experiences are in the interests of the student. Most often the technique employed involves the assignment of a vocational instructor who coordinates the students in-school learning with that which occurs in the work setting.

The mechanism used in cooperative vocational education for providing the coordination between the in-school and on-the-job learning experiences is a training plan or schedule of student learning activities.

This instrument is appropriate for disadvantaged and handicapped students who will be enrolled in a concurrent work and education program of vocational education. Individually tailored and jointly developed, the instrument will document quality control of the learning experiences for students both in the school and on-the-job.

A training plan possesses several distinct characteristics. First, it is developed for an individual student in order to describe the necessary in-school and on-the-job learning experiences that must be provided in order for the student to achieve specified goals. Second, it is cooperatively developed by the school representatives, or coordinator, and the employer, or training sponsor. Third, it consists of the following parts: (1) a list of student learning experiences sequenced in an order judged appropriate by the developers, b) an approximate time for each of the learning experiences, c) an indication of where the learning is to

occur, d) the evaluation that will be used to determine when sufficient learning has occurred, and e) suggestions of individualized or supplemental learning that may be provided the student.

In summary, training plans are an integral part of cooperative vocational education that can be used in concurrent work and education experiences for disadvantaged and handicapped students to direct the vocational instruction needed by such students.

It most certainly must be recognized that there is no simple way to classify disadvantagements and handicaps and subsequently prescribe vocational education as a remedy. Disadvantagements and handicaps take many forms and result in a multitude of problems for students. However, it should be possible to view each student individually and tailor in-school and on-the-job vocational experiences to help a particular student overcome his or her handicaps to the maximum extent possible. A training plan will aid significantly in the identification of student needs and the structuring of an appropriate learning experiences.

#### USE OF THE MANUAL

This manual was developed to provide vocational instructors or coordinators model training plans to be used to conduct concurrent work and education programs for disadvantaged and handicapped students. The training plans contained herein should be used as guides in developing local training plans by vocational teachers. It should be noted that a deliberate attempt was made to include breadth in terms of the types of disadvantagements and handicaps found among students and breadth in terms of the scope of occupations covered. While every model training plan

represents the best judgment of the developer and the business or industry representative who participated in the development of the training plans, the manual should not be conceived as a single source of learning experiences needed by students with various types of disadvantagements or handicaps. The purposes of the manual, then, include: 1) to serve as a description of the kinds of content that should be included in a training plan, 2) to serve as an example in discussing training plans with employers, 3) to assist vocational instructors in developing training plans, and 4) to serve as one source of occupational content for several common occupations. It is recommended that the manual be used by the vocational instructor in the initial contact with a potential employer. The instructor can use an example from the manual to describe how the a concurrent work and education experience of the student is a joint responsibility of the school and the employer. From this standpoint the manual will serve to increase the understanding of the total effort on the part of the employer and increase his/her appreciation for the educational value of work with the student.

#### THE DEVELOPMENT OF TRAINING PLANS

The highly complex nature of the interaction of a disadvantaged or handicapped student in vocational education with the dual learning environments afforded by concurrent work and educational experiences dictates that a training plan must be developed for each student.

Training plans are developed at the time when the student is both enrolled in the concurrent work and education program and employed.

Throughout the period of vocational instruction, the training plans should

he viewed as a flexible tool which can be modified or revised as student/
needs change. From the very outset of a cooperative relationship with
an employer, a diligent effort should be made to involve the employer in
the training plan utilization. Below are listed the sequential steps for
training plan development.

- 1. Assess the students' needs. As a professional educator, the coordinator is able to analyze each student and identify the major goals that are to be attained by that student through a concurrent work and education experience. For example, a student with a learning disability may require experiences in which he or she can find immediate measures of success. Accordingly, the coordinator should know what interests and strengths the student now possesses; e.g., being outdoors, or taking care of pets. Obviously, to recognize student needs will require the instructor or coordinator to search school records, talk with other professionals who know the student, and hold one or more interviews with the student.
- 2. Know the community. The needs of students must be considered in relationship to available training stations in the community. Before students are placed at training sites, the coordinator should have made a thorough canvas of potential training sights and obtained as much information as possible about the nature of stations and of the persons who are in supervisory capacities. For example, it may be very unwise to place a student with an emotional disability in a training sight which involves considerable job stress.
- 3. Gain a knowledge of the occupation. Once a training site is located, it is necessary for the coordinator to understand the occupation

into which the student will be placed. This is important because the primary responsibility for the training plan development is necessarily that of the coordinator. Job knowledge may be acquired by a) discussing the job with the employer, b) using resources such as The Dictionary of Occupational Titles, c) observing other workers performing the job, or d) discussing the job with incumbent workers.

- 4. Draft the training plan. Using the job knowledge and the analysis of student's needs, the coordinator prepares a rough draft of the possible training plan. Initially major categories, such as safety or clean-up, are listed. Then, possible learning activities are sketched in each of the categories.
- 5. Discuss the draft with the employer. At this point an appointment should be made with the employer to discuss the rough draft in depth.

  Major questions should be asked: What additional learning experiences will be needed on the job? Which of the experiences will be provided on the job, in the classroom, at both locations? Are there circumstances within this job that should be carefully considered when placing a student with certain identified disadvantagements and handicaps? What is the approximate time for each of the identified learning activities? What is the best sequence of the learning activities? Are there materials or resources that might be provided the student to supplement the classroom and on the job experiences? Are there experiences that might be added to enrich the student's total learning? Can the learning experiences be evaluated adequately?
- 6. Complete the training plan, With input from the employer and the coordinator's own professional knowledge, the training plan can be completed.

This involves preparing the training plan formally in a presentable fashion. It is also possible to discuss the content of the training plan with the students at this point. Thus, the student having some personal involvement with the training plan might be more ready to accept the learning that will be expected of him or her.

- 7. Disseminate the training plan. Copies of the completed training plan should be distributed to the employer and the student and a copy should be maintained in the student's record. When the training plan is given to the employer, it should be reemphasized that it is a flexible document that can be modified as student needs change or additional information becomes evident.
- 8. Use the Training Plan. The training plan is a dynamic document that should guide the student's in-school and on-the-job education.

  Thus, a coordinator can use the document to structure classroom learning experiences for a particular student. A coordinator also should use the document to check the progress of the student in the work situation. In other words, whenever the coordinator yisits with an employer of a student, the coordinator should review the progress of the student. If the student's progress is not what was expected, then the employer and the coordinator will need to consider alternative learning activities.

The effective utilization of training plans is directly related to the.

importance the coordinator places on the training plan and the confidence the coordinator has been able to achieve with his or her cooperating employers. Continuing and effective utilization of the training plan will add significant credibility to the concurrent work and education experience for disadvantaged and handicapped students.

On the following pages are listed model or sample training plans for sixteen occupations that might be pursued by disadvantaged and/or handicapped students in a concurrent work and education setting. Although they were developed by vocational instructors with input from business and industry representatives, the training plans must be conceived as guides. Particular student needs, program structure, and community resources will play a major part in dictating the contents of local training plans. In no case should the accompanying training plans be viewed as entirely appropriate until the coordinator has completed the steps described on the preceding pages.

# Occupation - Assembly Line Worker

. Suggested Target Population - Trainable Mentally Retarded

1,1,5

Description of Target Population - The following training plan is designed to be used with trainable mentally retarded individuals. The plan contains an outline of areas that should be covered during the in-school and on-the-job training experiences. Therefore it is necessary that some background information relative to teaching methodology and the skill aquisition level of the trainable mentally retarded be given.

The TMR is an individual who at the prevocational age level has usually had near normal physical development, although their emotional and mental (intellectual) abilities are limited. The TMR at age 18 usually has a mental age level of anywhere from 5 years to 9 years depending on the intellectual functioning abilities. It therefore is most important to recognize that the TMR learns through concrete examples and actual experiences at the task to be mastered. Lesson plans and experiences in school and on the job should be practical, simple, totally concrete, and broken down into small parts for more efficient skill development by the student trainee. Any skill to be learned should first/be task analyzed by the teacher so that the parts are presented in their proper sequence and at a realistic rate. Time and repetition are necessary for full mastery of a skill. During the initial training stages a maximum amount of supervision and structure will be necessary. Although the supervision may be decreased as the skill level increases, structure should always be a part of the TMR work environment.

The (Name of Business Firm)	_will permit	(Name of Student)	from_	(Name of School)	
High School to enter their estat	olishment as <b>an</b> (	employee under the superv	ision of	(Name)	for the
purpose of gaining knowledge and	l experience in	the occupational area of	Ass	embly Line Worker	so that
the student may prepare for a ca	reer as a(n)	Employee in a Shelte	red Works	hop	

}				,	
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	i,	/ <sub>•</sub>			
.	Develop Employment Related Skills			" n	
	1. Know how to endorse and cash a pay /		X		Apply for and receive a soc
'	check '/				security card
	2. Know how to spend money wisely for		X,	,	."
	savings, necessities, and recreation			,	
i.	3. Know how to call in sick	X	,	ļ į	, ,
	4. Know to stay home if ill	X	X		
	5. Know what time to get medication if	X	X		
	necessary for seizure control	X	X		
	6. Know when break and lunch times begin	, <b>v</b>	^		
	and end			, ,	
ive weeks	Develop Sorting Skills	,			
IVE WULLD	1. Sort items by color	,	X		•
	2. Sort items by shape		X,		,' · · · · · · · · · · · · · · · · · · ·
	3, Sort items by size		X	,	
,	4. Sort items by pattern	,	X	,	1
. ]	5. Sort items by texture	1	Х		1,
	6. Sort items by a stated quality		Х	<b>.</b>	
	criterion /	1			20

Approximațe Time	Learning Activities	OJT '	In School	Evaluation	Individual Study Assignment
ten weeks	Develop Paper Products Assembly Skills			- · ·	
	1. Collate different papers into the	X	- х		
•	proper sequence				,
· L	2. Staple papers together neatly	X	• х		
	3. Fold papers to fit an envelope	X	X		•
	4. Stuff envelopes with folded papers	X	X	1	,
•	5. Address envelope labels for (mailing	Х.	Х.		
	a. remove preprinted gummed label				
1	\ b. place label in front center of		,	•	
4	envelope			į.	
	<b>4</b>			ı	,
ten weeks	Learn Efficient Use of Hand Tools Skills			. '	•
. ,	Loosen and tighten nuts and bolts with wrenches	<b>X</b>	X	·	,
, ,	2. Tighten and loosen screws using a	X	l x		
	screwdriver			,	
	3. Cut and strip wire using wire cutters	X	X	١	•
•	4. Hammer a nail	X	χ.		l ·
· • • • • • • • • • • • • • • • • • • •	5. Remove nails using a claw hammer	X	X		•
r - 1	6. Drill a hole using a hand drill	X	X		•
1	7. Use a power drill safely	X	1	,	
	8. Cut wood with a hand saw	X	, X		
	9. Use a power saw safely	X	1	·	
	10. Sand rough wood smooth using sand pa-	X	X		
	per and a sanding block				
	ll. Use an electric sander safely	X		4	
	12. Take the lid off of a paint can using a can opener	, <b>,</b>	Х		, , , , , , , , , , , , , , , , , , ,
	13. Stir paint thoroughly with a stir	. <b>X</b>	' х		٠ .
	stick			•	А
1 .	14. Carefully apply paint using a paint	<b>'X</b>	Х		,
	brush		,	· •	
1	15. Clean brush with solvent	X	X		• ,
, )	<b>*</b>	_	•		•
		٠,	,		,
. 4				·	
		•			

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
twelve weeks	Develop Hardware Assembly Skills				
•	Note: For this "in school" training task	***	,	r '	
	the teacher will need to obtain some "work				•
	samples" from local industry or the school		1		
4 :	system. Create two separate assembly lines		,	,	,
·	One line to assemble the work samples, and			•	٠, ,
4	the second to disassemble and thereby re-			•	, , , , , , , , , , , , , , , , , , ,
	cycle the parts back through the assembly	; (			7
	section. This exercise should simulate an	.;			,`
,	actual work environment as closely as pos-	ù	:		
,	sible. Schedule the lines to run periods of		• }		,
	time that increase each day to build en-	1,		•	
10	durance and lengthen attention span. Ana-		,	,	·
•	lyze the task and assign one job to each				
;	individual. A token reinforcement system	,			
	that works on a piece rate model will add	10		Γ,	
	to the realism and increase the production				
	rate.	9	·		,
		. }			
,	Develop Hardware Assembly Skills	<u> </u>	· ,	1 / 1	
	1. Complete one assigned job on the		, X		
	assembly line	, ,			
	2. Complete two or more assigned jobs on	. Ł	Д Х		
	the assembly line				
•	3. Change jobs when asked and complete	X	Х	]	1.5
	the new job	,	1	, .	1
	4. Work as a materials handler	١.	X		
•	5. Increase production rate to the best	X	· X		
· i	of ability	<b>\</b>	} .		
1	6. Do work in proper sequence	X	X		(1)
,	7. Keep materials and tools in proper	X	X		
	place during work period	}			
•	8. Alert supervisor if assistance is	Ж	X	i	1
0	required				
	9. Control individual behavior and act				
	in a socially acceptable manner	,			1 1
	a. remain in seat at the work area	X	X		[ ]
	without disruption	1	1	1 ,	$\frac{1}{2}$

Approximate Time	Learning Activities	OJŢ	In School	Evaluation	Individual Study Assignment
<b>.</b>	b. share tools with other workers c. control individual behavior in	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	X X		
	d. accept criticism without anger and or frustration	<b>.</b> / <b>x</b>	X	1	
	e. follow directions in a responsible and trustworthy manner	X	X		,
· 2,	f. display interest in work and striv to increase skill level	<b>e -X</b>	, <b>X</b> .		<b>*</b>
	g. work along side another individual cooperatively	Х	' <b>X</b>		
	<ul><li>10. Use tools in the proper manner,</li><li>11. Select correct tools for assigned job</li></ul>		X X	,	
	and prepare work area to complete the	,	,		
continuous	Observing Safety in the Work Area		•		
	1. Keep table and floor swept and uncluttered	X			
	<ol><li>Put work materials away at the end of the work day</li></ol>	X	X		<i>l</i>
140	<ol> <li>Put tools in proper storage area at the end of the work day</li> </ol>	, X,/	X	,	H. C.
1/37/18	4. Report all broken and damaged tools or equipment to supervisor	X	X		; ;
	5. Know how to report a fire 6. Know location of all fire exits	X	, <b>X</b> ,		,
»	<ol> <li>Practice use of a/fire extinguisher</li> <li>Know how to report an accident or injury</li> </ol>	Х	<b>X</b> ,	3	
	9. Know where to get first-aid 10. Walk only in designated walkways	X X	X X		; t•
•	11. Do not stop to talk to or distract other workers	X	X		
	12. Smoke only in designated areas 13. Wear safety clothing	X ,	X X	, ,	d .
	14. No loose clothing near power equip- ment ,	" X	Х.	1	•

Approximate Time	Learning Activities	OJT	In Schaol	Evaluation	Individual Study Assignment
	15. Respect tools and use them only	X,	X		
	for intended purpose			1	
			d .	,	
six weeks	Develop Ability to Use Public Transportation		i		•
	1. Know bus number	X	, X		`
	21 Know where to catch the bus	X	X	)	·
<b>*</b>	3. Know when bus stops	X	X X	,	•
	4. Know how to transfer if necessary 5. Whow where to get off the bus		X		
	6. Know how to walk to and from bus stops		ı x		1
in the state of th	7. Know how much it costs to ride the bus		X ,		, <i>1</i>
	have correct change ready				
	8. Know how to signal bus driver to stop		. х		
	if other than regular stop is closest	•		; ; ; 	
	to job	•		,	
	9. Know not to accept rides home with	ð	X		
	strangers				
	10. Know home address and work address in	X	X		•
	case lost	•	'		, ·
,,,,,		. 1	·		•
					***
		71.5	,		
			•		
		•		٥	, v
					,
					Co.
	•		. "		•
		,			

Suggested Target Population - Emotionally Disturbed

### Definition of terms

The Emotionally Disturbed - An emotionally disturbed child, for purposes of special education, is one who after receiving supportive and counseling services available to all students designed to improve learning and adjustment in the regular classroom, is chronically unable to make constructive use of his school experience, as manifested by an inability to develop socially and emotionally and learn at the same rate as his classmates and who requires the provision of special educational services.

Automobile-Service-Station Attendant - Automobile-service-station salesman; filling-station attendant; gasman; gasoline-station serviceman; gas-station attendant; gas tender; pumpman; salesman, gasoline; salesman, oil; service-station attendant. Services automobiles, buses, trucks, and other automotive vehicles with fuel, lubricants, and accessories: Fills fuel tank of vehicles with gasoline or diesel fuel to level specified by customer. Observes level of oil in crankcase and amount of water in radiator, and adds required amounts of oil and water. Adds necessary amount of water to battery, and washes windshield of vehicle. Lubricates vehicle and changes motor oil [Lubrication Man]. Replaces lights, and washes and waxes vehicle. Collects payment for services and supplies in cash or by completing credit card sales form. May adjust brakes [Brake Adjuster]. May sell batteries and automobile accessories usually found in service stations. May assist in arranging displays, taking inventories, and making daily reports. (Dictionary of Occupational Titles 915.867)

The_	(Name of	Business Firm)	will permit_	(Name of Student)	from	(Name of Schlol)	
High	School to	enter their estal	olishment as an	employee under the	supervision of	(Name)	for the
purp	ose of gai	ning knowledge and	d experience in	the occupational a	,	Automobile Service	_so that
the	student ma	y prepare for a ca	areer as a(n)	Automobile Service		Attendant nt	

-	· ·					J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
•	Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment*
-			•		,	
	four weeks	Background Training: Class Activities in Understanding Oneself in Relation to the World of Work			.,	
N		1. Analyze self concept	,	X -		1 and 2
		2. Analyze lifestyle goals		X	,	3 /
	,	3. Recognize personal preferences	` '			$\int$
		a. Career-Activity pref.		X		4 and 5
•		b. Data-People-Things pref.		X	,	6 /
		4. Gain insight as to personal aptitudes	,	, Х		7 and 8
•	•	5. Gain insight into "Who are you?" Parent-Adult-Child		<b>X</b> 3	1	9, 10, and 11
		<ol><li>Gain insight into "Who are you?" Human needs</li></ol>		X,		
	•	7. Gain insight into "Who are you?" Types	,	Х		12, 13, and 14
•	.*	of personalities	,	`	• /	
	•				. /	
	three weeks	Human Relationships			/	• 37
		<ol> <li>Learn what motivates people to behave in specific ways</li> </ol>	X	X		15, 16
	· · · · · · · · · · · · · · · · · · ·	2. Learn to pick up social clues by "reading" others	X	X		33
		3. Learn how to positively influence	X	X	/ '	18 and 19
		others				,
	•					*Number codes refer to Individual Study Assignments listed on pages 11 - 12.

Approximate Time	Learning Activities	ÖJT	In School	Evaluation	Individuál Study Assignment
three weeks	Employer & Co-Worker Relationships			1	20
**	<ol> <li>Learn the effect of personal attitudes</li> </ol>	X	Х		, ,
	Determine what an employer might reasonably expect of an employee	<b>.</b> X	Х	· ~	21
	3. Determine what an employee might expect of an employer	X	X		22
<b>1</b>	4. Learn methods of getting along with co-workers	X	<b>x</b>	11	23, 24, and 25
two weeks	Exploration of Materials which Describe		Х	•	26,27,28, and 29
, , ,	Work in Service Stations		,	•	
one week	Preparation for Service				
<b>√</b>	Stock windshield paper towels on island	X			
,	2. Fill windshield bottles	γX	,		
, ,	3. Fill radiator buckets	<b>y</b> X	*	7	
	4. Stock cigarette supply on island 5. Check personal appearance	X		<b>\</b> .	30
	a. personal cleanliness	X	X		3
	b. cleanliness of uniform and shoes	X	Х	•	
eight weeks'	Service on the Island		1		
	1. Initial customer contact				
,	a. friendly greeting	X	Х		
	b. suggest fill-up	X	'X		
;	c. repeat customer's order to him	X			
.`	Remove gas cap and place it where it will not be forgotten	X			
•			,		
	1	` • •		•	u i
,			1		
			- , -		
_		•			,

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
,	3. Reset pump	Х		4	
,	4. Place nozzle in gas tank properly	X			
'	5. Clean all windows except rear window	<b>x</b>	,		,
	of convertible				' '
	6. Clean wiper blades	X			<u> </u>
	7. Clean outside mirror	X	Ĭ.,		1
, ,	8. Check radiator (know proper way to	- X	X		•
	remove cap to prevent burns)		ļ.		
• "	9. Check battery	X '	X		,
	10. Check transmission fluid	·	X		, a
9	11. Check oil and show dipstick to cus-	X	X	3	
!	tomer	i	•		4
	12. Inspect tires while working around	X	\ <b>X</b> *		
'	car and if low, invite customer to		_ ر. ا	١	
	tire inflator				
	13. Remove nozzle from tank and replace	X		, t	
-	cap	,			
r	14. Total the sale				31 ,
	a. read pump	X	X		
Ť	b. figure tax	X	X	•	
	c. make change	X	X	•	
•	15. Know company products; be able to	·   X	/ X		,
, 🖍	answer customer questions (i.e. ,			•	
'	regarding appropriate grade of gas	· .			
	or weight of oil)		ı		
	16. Learn appropriate selling techniques			, ,	32
	a. be pleasant	( x	X		· · · · · · · · · · · · · · · · · · ·
	b. be honest	X	X -	,	
, ,	c. look customer in the eye	\ \ \ \ <b>X</b>	X		
	d. talk intelligently about the pro-	\X	X		,
	duct	N.	ľ , ·		
,	e. Make suggestions regarding pur-	X3.	X	,	
•	chase of products other than	* ·		i 4	
•	gasoline	1	1 7		
	*				

Approximate Time	Learning Activities	OJT	" In "School	- Evaluation	Individual Study Assignment
		7			,
	f. "Demonstrate" need for product whenever possible	X	, χ		*
	17. Learn two and three man method of	X		1	
	servicing automobiles \		**************************************		
1	18. Provide street and highway information		,	,	
	a. know community	X	X	<b>3</b> . ·	
*	b. learn to interpret and distribute	X	X	• ,	
	maps and to give accurate verbal		<b>19</b> .7		
•	directions b				
	19. Learn to handle customer complaints		,		þ
•	a. listen without overreacting	<b>. X</b>	X	J	. &
	b. make reasonable attempt to retain	X	X /		
	customer goodwill				· · · · · · · · · · · · · · · · · · ·
	c. Refer customer to proper person for	X,	X .		T. T.
	major adjustments				į. Pa
•	d. Obtain customer signature for cash	X	Х	1	P \
	adjustments ,	,			
, ,	20. Thank customer for his business and	X	х		en e
	encourage return business	, 			A STATE OF THE STA
wo weeks	Cashing, Checks			,	33
,	1. Learn and observe station's check	X	х	, ,	
	cashing policy	`		` '	
1	2. Learn specific procedures and safe-	,	, 4	·	· · · · · · · · · · · · · · · · · · ·
	guards				
<b>«</b>	a. accept checks only for amount of	X ,	X		
	purchase				
•	b. Insist on proper identification	X	X	<b>,</b>	•
·	from customer				
	c. Put endorser's address, driver's	X	′ x .	,	
	license number and license number		i _	ţ	
	of vehicle on check			· ·	** *** *** *** *** *** *** *** *** ***
ע	d. See endorser sign check	X	X J		The second of th
ŕ	e. See that there are no erasures on	X	χ .	i. , •.	,
	check, that it is in ink, and that	,			. , ,
	written and numerical amounts				
	agree			,	•

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
,	f. Accept no post dated checks,	X,	Х	. 1	
	government checks or counter checks	∮ <sub>X</sub>			
٠,	g, Cash traveler's checks only if they	∛x	X	,	
	are signed in your presence		•		1
		,			
one week	Charge Tickets				
	1. Learn and observe station policy re-	Х			
	garding approval of charge requests				
i i	2. Learn company procedure for filling			·	
	out ticket including such things as:				
4	a. customer's name	X	X	٠,	
	b. account number:	Х	X		
	c. number of gallons of gas	ť	X	,	*
•	d. type of gas	· X	X	,	
,	e. price per gallon	X	X		
****	f. any other items sold	X	X		
	g. total sale	<b>X</b> ,	X	,	
	h. date	X	X	'	(
· .	i. initials of salesperson	X	X		,
	j. license number	X	χ.	,	
۸.	k. signature of customer	X		•	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	3. Learn to operate machine to stamp	/ X			
વ	customer's charge plate				
	4. Learn proper dispersal of charge	X			
ı	copies to customer and company		,	, ′	
, 4	Contract of the Contract of th	,			• '
four weeks	Cleanliness			• *	
· /	1. Learn to keep the drive neat looking			,	
	and clean	w.X			
	a. Arrange and clean display merchan-	\ \ \	X		,
	dise		٠. ا		
•	b. Wash or wipe off pumps	X	, X		
•	c. Wash or wipe off signs	X	X	-	
	d. Wash island and island poles '	X i	X	1 .	1.

e. Check pumps for damage and leaks

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
· •	f. Wash drive and clean up oil spots	X		'1	•
	, g. Empty trash barrels	Х	x	•	
· ·	h. Pick up loose litter	X	X		4 · *
(	<ol> <li>Check gutters and drains</li> </ol>	X			
	<ol> <li>Clean covers on island lights</li> </ol>	X°			,
•	k. Mow grass	X	1	_	
	2. Learn proper housekeeping for the in-		1	P	
	side of the station office				
	a. mop the floor	Χ			
	b. wash the windows	X			•
	c. clean walls & woodwork	X			<i>'</i>
<b>V</b>	d. clean and arrange merchandise dis- plays	X	Х	<b>,</b>	
	e. empty wastepaper baskets	Х	X		4
	f. organize bulletin boards	Х	' Х		
	g. dust and organize work tables	X		•	
	h. remove dirty uniforms and rags	X	, ,		,,
4	i. clean drinking fountain	X			
	j. polish metal surfaces	` X		. 1	
	<ol> <li>Learn proper maintenance for building exterior and the grounds</li> </ol>				•
	a. wash or paint walls	` ¾			
	<ul> <li>b. wash or paint fences and billboards</li> </ul>	X,			
•	<ol> <li>Learn proper cleaning techniques for restrooms</li> </ol>	'			
	a. mop floors	X	X		
•	b. clean mirrors	. Х,	X		
	c. clean lavatory	′ X	X	, +	
,	d. wash walls and woodwork	X	X	**************************************	
1	e. clean commode and seat	r X	X	r	
	f. refill supplies of soap, paper	X	Х		
• '	towels and toilet paper		0		9. ( )
	g. empty waste recepticles	X	Χ,	. ' `	1 2
,			;		
\	•			•	,
1	•			•	1

four weeks  Ceneral Maintenance  1. Learn proper maintenance procedures for air compressor  1. drain water once/week	Approximate Time	Learning Activities	OJT,	In School	Evaluation	Individual Study Assignment
for air compressor  a. drain water once/week b. check oil each week c. oil motor nonthly  2. Learn proper maintenance procedures for pumps and hoses a. always reset pump before turning x on to prevent shearing of computer pin b. do not leave hoses on drive where they might be run over, 3. Learn proper maintenance procedures for lights a. replace bulbs b. test fluorescent lights to determine which has caused series to go out c. notify maintenance if circuit breaker continues to go off 4. Learn to prepare for cold weather a. shut off outside water faucets b. drain outside water lines c. blow water out of outside air lines 5. Learn to prepare for wind storms a. lay all movable signs on ground b. remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at  X	four weeks	General Maintenance				
a. drain water once/week b. check oil each week c. oil motor monthly 2. Learn proper maintenance procedures for pumps and hoses a. always reset pump before turning on to prevent shearing of computer pin b. do not leave hoses on drive where they might be run over 3. Learn proper maintenance procedures for lights a. replace bulbs b. test fluorescent lights to determine which has caused series to go out c. notify maintenance if circuit breaker continues to go off 4. Learn to prepare for cold weather a. shut off outside water faucets b. drain outside water lines c. blow water out of outside air lines 5. Learn to prepare for wind storms a. lay all movable signs on ground b, remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and 1D sign lights on and off at prescribed times b. turn island lights on, and off at  X		1. Learn proper maintenance procedures				
b. check oil each week c. oil motor monthly 2. Learn proper maintenance procedures for pumps and hoses a. always reset pump before turning on to prevent shearing of computer pin b. do not leave hoses on drive where they might be run over 3. Learn proper maintenance procedures for lights a. replace bulbs b. test fluorescent lights to determine which has caused series to go out c. notify maintenance if circuit breaker continues to go off 4. Learn to prepare for cold weather a. shut off outside water faucets b. drain outside water lines c. blow water out of outside air lines 5. Learn to prepare for wind storms a. lay all movable signs on ground b. remove all outside displays c. latch all doors 6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at X	,	for air compressor				
c. oil motor monthly  2. Learn proper maintenance procedures for pumps and hoses  a. always reset pump before turning on to prevent shearing of computer pin  b. do not leave hoses on drive where they might be run over  3. Learn proper maintenance procedures for lights a. replace bulbs b. test fluorescent lights to determine which has caused series to go out c. notify maintenance if circuit breaker continues to go off  4. Learn to prepare for cold weather a. shut off outside water faucets b. drain outside water lines c. blow water out of outside air lines  5. Learn to prepare for wind storms a. lay all movable signs on ground b, remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at		va. drain water once/week	28 . X		4.	
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a, always reset pump before turning on to prevent shearing of computer pin  b. do not leave hoses on drive where they might be run over  3. Learn proper maintenance procedures for lights  a. replace bulbs  b. test fluorescent lights to determine which has caused series to go out  c. notify maintenance if circuit  breaker continues to go off  4. Learn to prepare for cold weather  a. shut off outside water faucets  b. drain outside water lines  c. blow water out of outside air lines  5. Learn to prepare for wind storms  a. lay all movable signs on ground  b. remove all outside displays  c. latch all doors  6. Learn and observe lighting schedule  a. turn pump and ID sign lights on and off at prescribed times  b. turn island lights on, and off at  X		2. Learn proper maintenance procedures	1	A	i a G	
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pin b. do not leave hoses on drive where they might be run over.  3. Learn proper maintenance procedures for lights a. replace bulbs b. test fluorescent lights to determine which has caused series to go out c. notify maintenance if circuit	,	a. always reset pump before turning 🖑	X			
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b. test fluorescent lights to determine which has caused series to go out  c. notify maintenance if circuit    breaker continues to go off  4. Learn to prepare for cold weather    a. shut off outside water faucets    b. drain outside water lines    c. blow water out of outside air lines    X  5. Learn to prepare for wind storms    a. lay all movable signs on ground    b. remove all outside displays    c. latch all doors     46. Learn and observe lighting schedule    a. turn pump and ID sign lights on and    off at prescribed times    b. turn island lights on and off at		•	X			
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a. shut off outside water faucets b. drain outside water lines c. blow water out of outside air lines 5. Learn to prepare for wind storms a. lay all movable signs on ground b. remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at  X					1	r.
b. drain outside water lines c. blow water out of outside air lines X 5. Learn to prepare for wind storms a. lay all movable signs on ground b. remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at  X			Y			,
c. blow water out of outside air lines  5. Learn to prepare for wind storms  a. lay all movable signs on ground  b. remove all outside displays  c. latch all doors  6. Learn and observe lighting schedule  a. turn pump and ID sign lights on and  off at prescribed times  b. turn island lights on and off at  X		•	, <del>, ,</del>		,	$\sqrt{\lambda}$
5. Learn to prepare for wind storms  a. lay all movable signs on ground  b. remove all outside displays  c. latch all doors  / 6. Learn and observe lighting schedule  a. turn pump and ID sign lights on and  off at prescribed times  b. turn island lights on and off at  X			'		,	14 13 h
a. lay all movable signs on ground b. remove all outside displays c. latch all doors  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at  X		•	•	,		ان آلوام این او این در
b. remove all outside displays c. latch all doors X 6. Learn and observe lighting schedule a. turn pump and ID sign lights on and off at prescribed times b. turn island lights on and off at X		• - · · · · · · · · · · · · · · · · · ·	Y			
c. latch all doors X  6. Learn and observe lighting schedule a. turn pump and ID sign lights on and X  off at prescribed times b. turn island lights on and off at X	. :		11	, "		The state of the s
6. Learn and observe lighting schedule a. turn pump and ID sign lights on and X off at prescribed times b. turn island lights on and off at X	']			'		÷
a. turn pump and ID sign lights on and X off at prescribed times b. turn island lights on and off at X	-i,	i i	۸		i	60
off at prescribed times b. turn island lights on and off at X		•	v			, •
b. turn island lights on and off at X			λ			
$f^{\prime}$ , $f^{\prime}$			v			
	. 'g' #		X			

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
r	c. turn lights in station on and off	X		ï	
, ,	at prescribed times		].·	(	
1	d. leave pump and ID lights on when	X		1	·
,	dark on rainy	,	'	<b>`</b>	
•	7. Learn and observe painting schedule				, ,
	a. paint building, signs and fences as	X	<u> </u>		
	directed by the company			•	
1	<ul> <li>b. exercise care not to splatter paint on walks, drive or equipment</li> </ul>	X	'		
	on warks, drive or equipment				
one week	Receiving Merchandise from Tank Trucks		.	,	
	1. Take tank readings before and after	X.	'		
	delivery	, ,		,	
` `	2. Record tank readings on delivery tic-	X			
,	ket	,			the grant of the control of the cont
. 4					•
three weeks	Change of Shifts				
	1. Incoming and outgoing shiftment				***
	a. count change fund separately and	X	X	۱	, <b></b>
	record data	,		· · · · · · · · · · · · · · · · · · ·	$\int_{\mathcal{M}} d^3x$
	b. count the inventory and record	X	X	,	
4	c. read pump meters and record d. compare readings and account for	X	X		
•	differences	X	X		€1 a. 1 <sub>Ped</sub>
· •	2. Outgoing shiftman:		E.	•	
1	a. count cash from daily sales and	<b></b>	X	٠ ،	1
	record on daily report	<i>i i i</i> .		.;	
<i>.</i> .	b. make out bank deposit slips as	X	X		
r	requested			,	
		1.	• *	7	
	Continuous Safety Procedures				34, 35, and 36
	1. Post no smoking signs on drive	. l. X			
	2. Allow no smoking by staff or customers	X	· \	4	
,	on drive				
	3. Dispense fuel only when vehicle motor	X			
, l	is shut off		.		

			·	1	ı
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
•	4. Keep premises free from rubbish	X	x		,1
•	5. Clean only with nonfilammable liquids;	Х	Х .	A Star of Land	
• .	never use gasoline, naptha, etc.	9.7.			
	6. Learn location of hoses and fire	X	X		
•	extinguishers and proper extinguishing methods		,		
	7. Do not sell flammable liquids into	Х	X		
,	portable containers under 6 gallons		, 1	i	
,	unless they are red, metal, have a	, .	4.		•
,	tight closure, and are fitted with a		4		
1	pour spout	ì		. 1	
	8. Allow no sales of gasoline over 6	Х	,		9.0
	gallons except into fuel tanks of			•	7 18 18 18 18 18 18 18 18 18 18 18 18 18
	vehicles which are connected to car-		;	. 1	
۸,	buration systems of the vehicles			1	
	9. Allow no self-service except on pumps	X		, .	
*	designated for self service	ě.		,	
,	10. Collect from customer after nozzle has	X	,	أونعوا	· · ·
	been removed from his car and returned to pump				
	11. Store empty pop bottles in their cases	X	en!		
	12. Clean ice and snow from walks and	X	· '	•	
	drives -'		;		
	13. Allow no drinking of alcoholic beve-	X			
•	rages on premisès		,		
,	14. Place station signs away from public	X.			
,	sidewalks and pedestrian right-of-		,	ı	
	wayв			•	· .
		1		•	τ' <sup>"</sup> '
	Employee Safety	ų		, y, , ,	•
	1. Know not to carry excessive amounts of	X	X		
. '	фолеу				e .
	2. Know not to argue or fight in the	X	X	• • • • • • • • • • • • • • • • • • •	The state of the s
	sympt of a robbery; concentrate on			****	
, , , , , , , , , , , , , , , , , , ,	tomembering description for police				•

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	4. Know not to report details of a robbery to passers by	, <b>X</b>		a. e.	· "
• · · · · · · · · · · · · · · · · · · ·	5. Know not to give out information on gallonage or money handling procedures 6. Count money out of sight of customers	X X	A A		
	preferably in locked back room 7. Know procedures for dealing with civil disturbances: a. contact supervisor	X	*		
	<ul> <li>b. contact police</li> <li>c. shut off pumps or have electric</li> <li>company cut off power to prevent</li> <li>dispensing of flammable products</li> </ul>	X / X / 55			
iso Mari	d. lock up all merchandise securely	<b>X</b>	,		
		•			
		4			
			,	•	
		**************************************	•		A

#### Individual Study Assignments

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- 2. Foundations for Occupational Planning, Film, Society for Visual Education, 1961.
- "Analyzing Goals: Activities," in <u>Individualized Related Instruction</u>
  For Entering the World of Work, McKnight, 1974.
- 4. Exploring the World of Work, Tape, H. W. Wilson.
- 5. Hall Occupational Orientation Inventory, Follett, 1968.
- 6. "People-Data-Things Evaluation," in <u>Individualized Related Instruction</u>
  for Entering the World of Work, McKnight, 1974.
- 7. United States Employment Service, General Aptitude Test Battery.
- "Identifying Your Aptitudes and Abilities," in <u>Individualized Related</u>
  Instruction for Entering the World of Work, McKnight, 1974.
- 9. Born to Win, (Chapters 2, 5, 6, 9) Addison-Wesley Publishers, 1971.
- 10. Games People Play, Grove Press, 1964 (Part I).
- 11. Careers, Prentice-Hall, 1974, Chapter 3.
- 12. Motivation and Personality, Harper, 1954.
- 13. Careers, Prentice-Hall, 1974, Chapter 4.
- 14. Making Vocational Choices, Prentice-Hall, 1973.
- 15. Succeeding in the World of Work, (Chapter 8) McKnight, 1975.
- 16. You, Frank E. Richards Publishing Company, 1973.
- 17. The Silent Language, Fawcett Publications, 1959.
- 18. How to Win Friends and Influence People, Simon and Schuster, 1936:
- 19. Engineering of Agreement, Film, Roundtable, 1958.
- 20. <u>Succeeding in the World of Work</u>, (Chapter 4) McKnight, 1975)
- 21. "You and Your Boss," Coronet Films, 1968.
- 22. "Employer-Employee Relationships," in <u>Individualized Related</u>
  <u>Instruction for Entering the World of Work</u>, McKnight, 1974.

#### (Individual Study Assignments cont.)

- 23. Plant Supervisors Problem Series, Film, McGraw-Hill, 1959.
- 24. Dealing with Problem People, Film Series Journal, 1971.
- 25. "Co-Worker Case Studies," in <u>Individualized Related</u> <u>Instruction</u> for <u>Entering the World of Work</u>, McKnight, 1974.
- 26. Working in a Service Station, Filmstrip, Eye Gate House.
- 27. "Gasoline Service Station Attendants," Occupational Outlook
  Handbook.
- 28. "Service Station Operation as a Career," Careers Research Monograph, 1960.
- 29. A Job with a Future in Automotive Mechanics, Grosset and Dunlap, 1960.
- 30. Unit on Personal Grooming. 3
  - 31. Math Units: Making Change, Calculating Sales Tax.
  - 32. "Engineering of Agreement," Film, Roundtable, 1958.
    - 33. Succeeding in the World of Work, (Chapter 14) McKnight, 1975.
    - 34. If You Hear the Explosion the Danger has Passed, Film, Xerox,
    - 35. Succeeding in the World of Work, (Chapter 9) McKnight, 1975.
    - 36. On the Job, Frank E. Richards Publishing Company, 1973.

## Occupation - Bus Boy

Suggested Target Population - Mildly to Moderately Retarded

Cafeteria Bus Boy - The following training plan, concerned with teaching bussing skills in cafeteria type settings, is designed for mildly to moderately retarded persons (i.e. EMR to high-functioning TMR). The plan is designed for use by the teacher during in-school instruction, and by the employer for on-the-job training. Because of realistic difficulties in placing retarded students in public restaurants, this plan is primarily intended for employees in cafeteria settings, such as schools, factories, hospitals, or other institutions.

Prospective studer the plan must be capable of following sequenced commands, and function flexibly enough the variety of jobs which "bussing" entails. The teacher must also realize that the insulal steps must be thoroughly and properly sequenced; and supervision of these special vocational students must be highly structured. This plan could be altered, obviously, to suit one's specific needs of instruction, as well as to include retarded students with mild visuals, auditory, or perceptual handicaps. Yet the physical requirements of the job dictate that the students must be at least near-normal in physical development, especially in speed, balance, and strength. They also need the ability for prolonged standing, walking, lifting, stooping, and generally good use of their hands and arms. These qualification might eliminate the orthopedically handicapped retarded student.

The (Name of Business Firm)	_will permit_(	Name of Student)	from_	(Name of School)	
High School to enter their estab	olishment as an e	employee under the super	vision of_	(Name)	for the
purpose of gaining knowledge and	l experience in i	the occupational area of	311.878	Bus Boy	so that
the student may prepare for a ca	reer as a(n)	(Cafeteria) Bus B	oy <sub>,</sub>		•

,			•	8	
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
, '	Skills Related to Job Success				
	1. Know how to use public transportat	•	X	•	Obtain and be able to read
	Know personal data; name, address, phone, social security		X.		schedule  Apply for social security
٠,	3. Know how to punch time clock	X	X	•	
	4. Know scheduled break and lunch times.	X	X		
•	5. Know how to call in sick and not to go to work when ill	X	X		
	6. Know company policy on tardiness and absenteeism	X			,
	7. Know how to endorse and cash pay check		, X ,	1	<b>.</b>
ř 1	8. Know how to save money, spend for				•
	necessities and provide for recreation		, X		, <b>v</b>
	Grooming Skills		. ,	, t	, , ,
	l. Keep body and hair clean and hair combed	X	X		
	2. Use underarm deodorant	U			
	3. Brush teeth and use mouthwash before work	X	X X		
	4. Keep fingernails clean and clipped	X	X		
	5. Wash hands after every trip to rest-	X	X		
• .	room and after lunch and breaks			,	
,	6. Keep clean handkerchief for coughing	X	X		
* * * * * * * * * * * * * * * * * * * *	and noseblowing, wash hands after using handkerchief			<i>"</i> .	

card

ApproximateTime	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	7. Stay cleanshaven	X	X		,
	8. Use cosmetics appropriately.	. Х	X		
;	9. Women: Be able to care for menstrual	χ. '	<b> </b>		_
	needs so as not to interfere with				
,	work , , p			,	
	10. Wear clean underwear, socks and shoes	X	X	•	
	ll. Wear clean, designated uniform or	<b>X</b> .	X		
	work clothes				
	12. Wear clothing protection and proper	X	X	•	, ,
As a	headware · ·	•	·		¥ *
4	·			3	•.
. ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	Work Habits and Attitudes			•	, , , , , , , , , , , , , , , , , , ,
	1. Remain with your assigned job and area, do not "wander"	X	X		
	2. Be polite and use good manners in all	X	X		,
	situations		,		,
	3. Limit laughing and talking at inap-	<b>X</b>	X		
	propriate times and places				•
٠, ٠	4. Do not smoke on the job	X	X		
!	5. Learn not to make or receive personal	X	X.		,
	telephone calls or receive visitors				
	while working	19 .			
	6. Never use harsh language with custo-	X	X	,	
	mers	•		•	
	7. Limit use of the restroom '	$\mathbf{X}_{\cdot}$	• х		
	8. Be friendly to customers, especially				
,	if asked questions but do not over-	•			,
,	socialize			,	<b>'</b>
	9. "Be professional", work quickly,	X	X		r.
	quietly, and carefully so as not			*	,
	to draw attention to yourself				•
	, <u> </u>			•	•
		·			
					, 
				,	
_			ایا		(

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	
,				J		—
ontinuous	Safety in the Work Area, and Personal		,	Continuously		•
	Safety			defined as	<b>.</b>	
ľ	1. Keep floors mopped clean and dry t	o	Х	when student	•	
	avoid falls; pick up debris			performs		
	2. Do not use broken machines or equi	р-   Х		behaviors		
	ment; report such to supervisor			and skills	,	
	3. Keep work area clean	X	X	as listed:	,	
	4. Keep hands away from burners ( e.g	.   x		for job		
	coffee refill stations), or other			training	, .	
	running equipment			competently		
	5. Set tray firmly on table so it wil	1 X			Š.	` '
/	not tip when stacking dishes	.   '		Time adjust-		1
. 🖠	6. Watch for customers when carrying	X		ments may be	Į.	
	trays to tables, they have right-o			necessary	, ,	
	7. Use caution when entering kitchen	X		especially	,	, ;
	area when carrying stacks of trays	<i>i</i> }		with TMR		•
	or when entering restrooms with			learners		1
]	cleaning equipment (Avoid bumping					
,	into others)			, , ,		
	8. Wear proper head covering	X s	,		,	·*.
′	9. Do not wear tennis or canvas shoes					
	or sandals when working		•	} * *		
	10. Practice use of fire extinguishers		χ.	, `		, ,
	11. Know all duties and locations of	X				
•	fire exits in case of fire		'	<b>A</b> ;	•	
	12. Practice giving information to eme	r-	X	**		•
,	gency people when reporting fire o	i .			*	n <b>V</b> v.
	accident					1
•	4 13. If customer is ill or injured, att	end X	X			
Ŋ	to him if possible, then call mana					1
' " ,∦	or supervisor	7			d	
Ì	14. Know where first aid supplies are	X	X			* ' '
	kept, and practice using them	(*)   % <b>^</b>				
·	15. Know general fire and safety regu-	.   x		1		
	lations of place of employment	"				
	16. Be familiar with general safety	X	X	1, 1		7, 6

	Approximate Time	Lea ning Activities	9							Stı	* .	dual signment		
		17. Turn off all equipment when not in	/•	X			1	1		[	<b>(</b>	• • • • • • • • • • • • • • • • • • • •		
	,	use, or if not working properly			13	V	X.	13.11	•	,		A.	1	•
	continuous	18. Do not attempt to carry too many		X 🛒	"	1. [				ال ا		ď.	Š.	
		trays of dishes to dishroom, generall	<b>Y</b>	,					•			•		
٠	. }	6-8 settings is enough	[ ,	•	ŀ	1,1					, ,	٧.,		٠.
,	\$	19. Use caution in measuring and pouring	;	X	,	X	}	1			, ,	•		
		solvents, disinfectants, and other	ð.,	·	١			ġ.	,	Į.	<b>4</b> 5			.1
	* * * * * * * * * * * * * * * * * * * *	cleaning chemicals					ļ	· .	- ,'	, <u>1</u>		,		. !
	•	20. Use both hands when bussing or carry-	. ,	X		٠			• o				No.	•
		ing trays, for speed and safety				•		•	•		. 8			٠,
,	*	21. Keep all unneeded supplies put away		χ, *		J .	١.			2 /	100			
•	1 13	and return all equipment to proper		•	,		ł		. 4		. ¥	• ,		
		place at end of day								١		•		
		22. Never engage in "horseplay" while on		X		X	ļ					•	•	` • !
	(	the job					ŀ			`	,	•		
	,				'		'			1	, , , , , , , , , , , , , , , , , , ,		• '	
•	eight weeks	Bussing Tables	}					• •		/ √	. '			•
		1. Set bussing cart near table, not		X		•			. ¢	ď	, '	1	٠.	
		blocking aisle or set loading tray			1 .				٠.				٠	
		firmly on table		A.	١,					•			. :	
	* .	2. Use one hand to pick up paper; place		X		•	'	:		, ,				
	•	on correct side of cart •		•		•	1				•	•		
		<ol><li>Use other hand to pick up silverware,</li></ol>	'	X			<u> </u>	í	ý.	, ,			•	
		keeping handles in same direction and	Ι.	,	Ϊ		l ′	,				•	ıć.	
		load on cart				,	ŀ	٠. کس			· r ·	,	•	1.
	•	4. Using rubber scraper, scrape garbage		X	'.		١.	;	•			1		
	1	from plate or tray into garbage area	'	, ,,	,	•	.			( )		7. Vin	•	
1	·	on cart	1					•	,		1	*		, ;
	, ,	5. Stack largest plate in center of		X '	1		}		,			• .		
	' '	tray or cart				· <b>\</b> .		•			•		•	
		6. Continue stacking with salad bowl,		X	1	7,3	ļ ·					•		
		dessert plate, and saucers.				, <b>*</b> *,					·	• ,		
	*4	7. Stack glasses and cups in separate		<b>X</b> .	'	, ·		. ''		:				î
		cart area or part of tray (Do not	'	,	3		•	, ,			٠	•	,	÷
	ŧ	double stack, or place other items					1			·	•		, ,	
,	· ·	in glassware. Do not empty contents			'	1	•	- :	•	,			1.	*
	4	into garbage)	ļ		'		1	•				•	*	: .
	, , , , , , , , , , , , , , , , , , ,			i id				٠.						•

	Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	
*		/ 8. Continue with each place setting around table until cart full or stack	X				
		up to 6 full settings of dishes at one time			4		raining Valence in State of the
		9. Push cart or carry trays of dirty dishes to conveyor or dishroom 10. Request help if more than three	X		4		
•,		tables need bussing at one time  11. Properly unload cart and return to	X				
. <b>V</b>	•	dining area with empty cart		11		1	· •
1	six weeks	Cleaning Tables  1. When dishes removed, use clean, damp	X	<b>x</b> ,			
42		towel to clean tables 2. Wipe from middle to ends until entire	X	x			•
		table is clean  3. Cup hand and catch crumbs at edge of table and put crumbs in garbage	X.	X	•		3
		holder 4. Wipe up major food messes with nap-	<b>x</b>	X (		<del>67</del>	•
	9	kins first, then with towel 5. Thoroughly clean area where loading	X	x		·	
r*		<ul><li>tray was placed</li><li>6. Wipe exterior of salt, pepper, condiments with towel</li></ul>	X	х			
6		7. Arrange condiments, etc., in center of table	x ,	х	• • • • • • • • • • • • • • • • • • •		
	•	8. Wipe ashtray with napkin or replace and stack dirty ones on tray	X	X'			• `
,	• /	9. Wipe off chairs with towel and push in neatly	X				66
65		10. Pick up any paper or debris from around floor area of table	X	X			
		<ul><li>11. Rinse out towel in clear, warm water before reuse</li><li>12. Place chairs upon tables at end of</li></ul>	X	X		•	
it.	,	day	<b>  X</b>	<b>*</b>			•

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
SIX weeks	Filling Service Bars and Dishes			,	
	1. Check service bar for supplies and	χ		,	
	working condition of equipment	••		٩	, s
	2. At self serve bars, keep adequate	Х			<b>f</b> - 10
	supply of foods (e.g. coffee, tea,				, ,
	ice, salads, condiments)				
	3. Inform waitress or kitchen help if	Х		·	
	supplies are low				
\$	4. Fill sugars, salts, peppers, creamers	, Х			,
	condiments, as needed		,	t	2
	5. Replace napkin supply as needed	∂ X		,	b
	6. Watch silverware and tray stations	χ		,	•
,	for supply and inform dishroom if	•			
	supplies are needed	1			
	7. Wrap silverware in napkins and place	Х			
	in containers				
four weeks	Cleaning and Sweeping		!	٠.	
	1. Clean and dry shelves of service bars	X			
	and salad bars with clean towel			•	•
	2. Take coffee and tea containers,	Х			••
	creamers, etc. to dishroom		,		· 
	3. Clean belt and stainless steel	Х			l l
	around conveyor with damp towel				
	. 4. Wipe up or mop spilled items im-	X			
,	mediately with clean, odorless mop				
	5. Use pushbroom, and regular broom	X			1
	with dustpan, to gather dry debris				•
	from floor at service areas				
	6. Use vacuum on carpet at end of day	X		,	
	7. Put all cleaning supplies away when	X		1.	•
	finished			,	
		h		,	
four weeks	Restroom Cleaning	`χ			•
	1. Use separate sponges and cleanser to	••			- -
.	clean sinks and tollets, scrub and				
	finse	.Х			
ŀ	2. Place disinfectants in tollet bowls				

Approximate Time	Learning Activities	· OJT	In School	Evaluation	Individual Study Assignment
		'h			
	<ol> <li>Pick up paper towels and debris from floor</li> </ol>	X .	· .	g <sup>2</sup> m) c	
1	4. Empty trash into incinerator or trash	- / X			•
	5. Refill towel containers (paper or cloth)	Х	"T" .	<b></b>	4,
	6. Fill bucket with proper amount of	Х	Х	1	
	water and soap solution 7. Mop floor of restroom clean, leave as	Х.	<b>X</b> .		
	dry as possible 8. Empty mop water and change mop head as needed	Х	Х		
continuous	Customer Relations				
*	1. Carry full trays for children or adults as needed	X	.1	: 	·
	Pick up trays after customers are seated	Х			
	<ol><li>If silverware is dropped, bring clean setting with napkin underneath</li></ol>	X	ls.		
<i>\)</i> .	4. Listen to complaints and politely answer questions. Refer questions to markager as necessary	Х	X	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,
	5. Be friendly but not overly social with customers	X	γ' <b>χ</b> ,	,	•
	# P P P P P P P P P P P P P P P P P P P				•
•					•
9					

#### Occupation - Carpenter's Helper

Suggested Target Population - EMR-Academically Disadvantaged -

Target Population - The following training plan is designed for those with reading difficulties.

The	(Name of	f Busines	s Firm)	<u> </u>	(Name of Student)	from	(Name of Sci	hool)	
High	School	to enter	their es	tablishment as an	employee under the super	vision of	(Name)		for the
purç	ose of	g <b>ai</b> ning k	nowledge	and experience in	the occupational area of	01.14	Construction	Worker	_so that
the	student	may prep	are for a	career as a(n)	Carpenter's Helper	; , , , , , , , , , , , , , , , , , , ,	•		

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment*							
two weeks	Learn Employment Requirements				1.0							
	1. Know program requirements		, <b>x</b>	Discussion								
!	2. Know age requirements			11								
1	3. Know job restrictions		, X	1	Y							
,	4. Know safety requirements		Y	1 n	•							
on-going	Safety			Observation	1:							
	1. Exhibit safe working habits with hand	X	X	On-going	Hand tool flip charts							
,	tools			VIII 90000	illuia soos sang samus							
!	2. Exhibit safe working habits with	X	X	n :	2							
1	inflammable materials		=									
! <b>'</b>	3. Exhibit safe working habits with inflammable liquids	X	Х	# # # # # # # # # # # # # # # # # # #	3							
I	4. Know and wear proper work clothing				4							
**	a. helmet	<b>X</b>		The state of the s	6							
•	b. shoes	X		N. W								
two weeks	Job Requirements			Distants Lord	Locate three jobs in "want-ad and tell job requirements							
	1. Fill out job application		X	Obertvacing	Fill out application							
		',		1000	a. with help							
,					b. without help							
	2. Know how Social Security is deducted		Х	Distribution	Fill out S.S. form							
	and why		ů.	par ictor								
	3. Know Internal Revenue Service deduc-	ı		3	Alimhan Malan Pagan an Asi							

tions - reasons

Approximate Time	Learning Activities	OJT	In School	<b>Evaluation</b>	Individual Study Assignment
e de la companya de l	4. Know entry level requirements for workers in this field		Х		5
two week on-going	Hand Tools  1. Know and use different types of hammers properly		·A	Observation "	6
	a. use claw head		Х	Drives nails properly, observes	
	b. use ripping head	X	X	safety Rips boards apart safely	
		,			•
one week on-going	Learn to Properly Use Measuring Tools 1. Use tapemeasures 2. Use rulers (folding)		X X	Observation Measure 10 different	7
4.		,		dimensions	
one week on-going	Learn to Properly Use Cutting Tools 1. Use hand saws	•	,	Observation	
	a. rip b. crosscut	X.	X X	# · · · · · · · · · · · · · · · · · · ·	Rip various woods Cut various woods to size
	<ul><li>c. special</li><li>2. Use drills</li><li>a. hand</li></ul>	X	. X	u	Drill correct size hole a
,	b. auger	X	X	<b>II</b>	proper location
	3. Use shaping tools a. hatchet b. chisel	X	X	II H	Sharpen stakes Reset wood for hinges
	c. plane	X	X	, "	Square a wood block
•	4 · · · · · · · · · · · · · · · · · · ·				, 1

·	* .				
Approximate Timé	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
· <del></del>					
one week	Learn to Properly Use Power Tools				•
on-going	1. Use electric hand saw	Х	χ.	Observation	8
,	2./Use electric fixed saw	X	X.	#1	
. 1/2 week	3. Know use of and recognize a router		X . X	. 11	Tool identification
ŧ					
oné week	Learn to Properly Use Staging and Extension		٠,	Discussion &	9
1 ( ·	Equipment	<b>'</b>		observation	
,	1. Select and use ladders	Х		11.	
,	2. Assemble staging	X	X	i ii	
		. "	"		700
one week	Learn to Properly Do Framing				
on-going	1. Use Measuring tools to lay out 16" OC	Х	X	n	Laugust object location on alaba an
	-24" OC	•			Layout stud location on plate and
1	2. Use square to mark layout	X	X		mud, sills
on-going	3. "Stage" wall stude for use in correct		X		Charle market and a second
	stacks	, X	^		Stack various types of lumber
1/2 week	4. Measure, cut and secure "mud sills"	X	, ,		, , , , , , , , , , , , , , , , , , ,
1, 2 4000	, reasoure, eac and secure mad sills		X	8° 1	Cut, drill (to size) 2" X 8" or
1/2 week	5 Pagton (nail hand or gnike) floor	v	1	, ,	other size lumber
on-going	5. Fasten (nail, brad or spike) floor joist to layout /	. Х	X	Observation	Parts of house slides
two weeks	· /		  -	, , , , , , , , , , , , , , , , , , ,	
on-going	6. Secure ceiling joist from stock and	X		"	
one week	stage / '0				
on-going	7. Use nail gum (air) safely	X,	Х	Discussion	Load and clean nail gun
one week	O Tay out Cloop docking	•		Observátion	ν .
Olic Accy	8. Lay out floor decking		•		
ماماند ۱ /۵ د	a. Know types of floor decking	X	. X		10
1/2 week	9. Measure and cut ceiling joists to	, X	X	"	• • • • • • • • • • • • • • • • • • •
11/2	required lengths		'		• • • • • • • • • • • • • • • • • • • •
1/2 week	10. Secure and stack rafters or truss	Х	X	"	Stack rafter lumber
on-going	. wnits				
1/2 week	11. Secure, stack and cover roof decking	X	X	"	Stack roofing materials
on-going	12 Maggura and out to give yearly ad	X	χ.	Discussion	
1/2 week on-going	12. Measure and cut to size required	, <b>,</b>	Λ	Discussion	
on-dorna	blocks and blocking using hand and			Observation	
	power saws	'	Į.	•	

Approximate Time	Learning Activities	OUT	'In School	Evaluation	Individual Study Assignment
on-going	Learn Proper Site Clean-up				
	<ol> <li>Salvage useable materials</li> <li>Reduce safety hazards</li> </ol>	Χ,	X	Observation	
	3. Sweep/clean site and work area	X	X X	" N	
<b>1</b>	4. Clean and secure tools and equipment	X.	X	11	
,				<b>:</b>	***
ia N		•	1	<u> </u> `	
2.7 m ≥ 1.7 m					100
	, , , , , , , , , , , , , , , , , , ,	<u> </u>	<i>I</i>		
in .			* ,e **		
51.					,
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79		· F1			

#### Study Assignments and Film List

All films listed are available from Indiana University, Bloomington, Indiana.

- 11. See film on hand tool use: The Woodworker 11 min. I.U.
- Sec film or job safety: Safe Use of Tools: A Safety Film for Children & min., LSC 10
- 3. See film on fire hazards: Fire 11 min., FSC 1094; The Fire Triangle 13 min., LSC 148
- 4. See film on job safety; Safety in the Shop 13 min., LS 31
- 5. Slides on You Want to be a Carpenter
- 6. See film on using hand tools: Hand Tools for Woodworking 22 min., MSC 513
  - 7. See film on measurement (Metric & English): Measurement 11 min.,
  - 8. See slides or film strip on safe use of power saws.
  - 9. See film on use of ladders.
  - 10. See film on types of floors and types of plyboard.

Additional Films

Hand Plane 12 min., MSC 433

Hand Saws, Cross Cut and Rip 12 min., MSC 434

Safety in the Home 9 min., LS 4

Building a Home 11 min., ISC 568

Homes Around the World 11 min., GSC 1015

# Occupations - Cook Helper

Suggested Target Population - Academically Disadvantaged

Target Population - Food Services - Cook Helper -- organized subject matter and learning experiences related to the sales supporting tasks performed by distributive employees in establishments serving prepared foods and drinks for consumption on their own premises or at a place designated by the customer.

## TRAINING PLAN FOR COOPERATIVE VOCATIONAL EDUCATION

The	(Name of Business Firm)	_will permit	(Name of Stu	ident) from	(Name of	School	)	
High	School to enter their establ	lishment as an	employee under t	he supervision of	(Name)		for	the
purp	ose of gaining knowledge and	experience in	the occupational	area of	Food Services	•	<u>.</u> 50	that
the :	student may prepare for a can	reer as a(n)	Cook Helper				ņ	'
•		ť	· 'i	18 mg W	,		<b>*</b>	

•				,				: •	
r	Approximate Time	Learning-Activities	0	JT 👍	In School	Evaluation		vidual ssignment	-
	two weeks	Knowledge of Work Area  1. Learn location of stora food stuffs	ge areas for	X			•		4
1		Learn location of all contensils and equipment     3. Learn location of maint		X X	<b>, i</b>	*	<b>4</b>	,	
,	all year	Care and Maintenance of Work  1. Know to keep floor clea  2. Know and observe proper	rn	X X	**)   X		vi i	) } }	
		service of all equipmen  3. Know and observe proper cooking utensils	t care of	X	X Y	<b>\$</b>			,
•		4. Observe proper procedur removing garbage and tr work area 5. Know to keep food prepa	ash from the	, X	, ;;	t.	2		•
		top clean at all times 6. Clean and maintain stoc 7. Know health department	room *	X X	X	,			•
		regulations that pertag	n to proper	•				•	

				<u> </u>	Christian of the control of the cont
Approximate Time	Learning Activities	OJT	In School	Evaluation Evaluation	Inc., idual Study As Agnment
	Cook Aggistance			1	
<b>,</b>	Cook Assistance		, ,		, ,
	Obtain supplier for cook     Dish up individual servings of pre-	X	ا الم		
	<ol> <li>Dish up individual servings of pre- pared foods</li> </ol>	<b>X</b>	, <b>X</b>		
	<ol> <li>Learn to observe proper storage of prepared foods</li> </ol>	х	X g	. <b>™</b> 	
1 1	4. Prepare and deliver food plates to	l x	X	ŧ	
4 % · · · · · · · · · · · · · · · · · ·	serving personnel	"	, ,	ivi	· · ·
	5. Assist in preparation of foods upon	X	<b>11</b> ;	, ,	; ·
A.	request				
	6. Advise cook on depletion of supply	X .	<b>'</b> , .	,	
	inventory	· 'F ·		a p	,
•	1	,	1	1.7 1.0	,
<b>y</b>	Preparation of Fruits and Vegetables	i i	, J	Make in the second	} ·
ຫຼ	1. Learn proper storage techniques	X	X 🖟	+ <b>- <del>g</del>t</b> (+1	1
7.1	2. Learn proper cleaning techniques	X	. X . j	<b>W</b>	
	3. Develop knowledge of proper dressings	<b>X</b> '	X	<b>V</b> ,	
, '.	for various fruits and vegetables		No.		•
9	New of Burning		,		
	Use of Equipment		,	No.	
	1. Prepare equipment for use by the cook		١.,.	ir t	
	2. Assist cook in the operation of	X	!	<b>, (*)</b>	
	equipment  3. Learn to clean, service, and store	X	X	A 101	
	equipment	٨	A."	1 68 3	1 1 2
	4. Learn to observe proper safety	X	X.		
a de Maria. Maria	procedures in the use of equipment		•••	<b>*</b>	
e*		r			
,	Miscellaneous Responsibilities	·*,			
77	1. Develop pride in a neat, clean	<b>X</b>	X	<b>*</b>	
L	personal appearance			4 <b>35 X</b>	
•	2. Observe proper dress regulations	<b>x</b>	X		
	3. Exhibit good working habits	( X	_ X	***	
	4. Develop good human relations skills	X	🤻 х		
call.	in working with the employer and	, 78 5			
	other employees			<b>1</b> .	
1.	l		'	0	

#### Occupation - Dishwasher

Suggested Target Population - Trainable Mentally Retarded

Description of Target Population - The following training plan is designed to be used with trainable mentally retarded individuals. The plan contains an outline of areas that should be covered during the in-school and on-the-job training experiences. Therefore it is necessary that some background information relative to teaching methodology and the skill aquisition level of the trainable mentally retarded be given.

The TMR is an individual who at the prevocational age level has usually had near normal physical development, although their emotional and mental (intellectual) abilities are limited. The TMR at age 18 usually has a mental age level of anywhere from 5 years to 9 years depending on the intellectual functioning abilities. It therefore is most important to recognize that the TMR learns through concrete examples and actual experiences at the task to be mastered. Lesson plans and experiences in school and on the job should be practical, simple, totally concrete, and broken down into small parts for more efficient skill development by the student trainee. Any skill to be learned should first be task analyzed by the teacher so that the parts are presented in their proper sequence and at a realistic rate. Time and repetition are necessary for full mastery of a skill. During the initial training stages a maximum amount of supervision and structure will be necessary. Although the supervision may be decreased as the skill level increases, structure should always be a part of the TMR work environment.

The (Name of Business Firm) will permit (Name of Student)	from (Name of School
High School to enter their establishment as an employee under the super	sion of (Name) for the
purpose of gaining knowledge and experience in the occupational area of	318.887 Kitchen Helper so that
the student may prepare for a career as a(n) Dishwasher	

d.	ay prepare for a career as a(n) Dishwashe				
Approximate Time	Learning Activities *	/ 0J[	In School	Evaluation	Individual Study Assignment
	Orientation to Employment Related Skills  1. Cleanliness and personal grooming a. keep hair and body clean b. use underarm decdorant c. keep uniform clean and dry d. wear clothing protection e. wash hands when arriving at work, after using rest room, after coffee breaks and lunch breaks f. Carry and use a handkerchief as necessary  2. Know how to use public transportation to get to and from work 3. Know when breaks begin and end. If unable to tell time, use a kitchen timer  4. Reporting illness a. know how to call in sick b. if ill, stay home  5. Obtain a social security card 6. Learn to handle finances a. know how to endorse a paycheck b. know how to cash a paycheck	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	X X X X X X		

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
four weeks	Sweeping and Mopping Duties				,
Lour weeks	1. Gather dry debris from the floor with	X	X		,
	a push broom and regular broom	•			
	2. Pick up debris and place debris in	X	Х		•
,	waste container				•
,	3. Fill a mop bucket with the proper	X	X		
	amount of water and disinfectant solu-				•
	tion	•		1	•
•	4. Use a mop wringer on a mop bucket	X	Х		
	5. Mop floor of work area clean and leave	Х ,	X		
•	as dry as possible				·
•	6. Mop under rubber floor mats and other	X	X		·
	floor coverings				
•	7. Mop under and behind stoves, refrigera-	. *X	X		1
_	tors, and other kitchen equipment	v	v		}
υ .	8. Change a soiled wet mop	· X	X X		
•	9. Dispose of a soiled mop		X		,
	10. Empty mop water at end of shift or when dirty	Λ		,	•
four weeks	Cleaning and Washing Duties				
TOUL WEEKS	1. Prepare cleaning solution	, X	X		r
•	2. Wash work tables	X	X		Y
1	3. Wash out refrigerators	X	X	, , , , , , , , , , , , , , , , , , ,	,
	4. Wash out garbage cans and trash	X		,	
·	recepticles				•
•	5. Wash pots and pans by hand	, <b>*</b>			•
	6. Wash trays, steam tables, and pans by	, <b>X</b>			
	hand				
<b>3</b>	7. Wipe area around dish washer dry from	4 X		1.	,
٠.	water over spray				,
,			,	•	
two weeks	Sorting Trash Duties				•
Ü	1. Place garbage and non-burnable items	νχ.			·
,	into containers with Iids	.,			•
	2. Place burnable items into separate	X	•	,	
	containers				

Approximate Time	Learning Activities	· OUT	In School	Evaluation	Individual Study Assignment
two weeks	" Garbage Collection and Removal				\ , , ,
	1. Put garbage and non-burnable trash	Х			٠ ٠ ٠
	into proper receptacles for pick-up				
*	<sup>9</sup> 2. Put burnable trash into incinerator	. Х	1		\
A M			<u> </u>		
eight weeks	Food and Kitchen Supplies Storage and				
	Transfer		1		·
· ·	1. Put produce, groceries, and supplies	X		1	1
	into storage room upon delivery	١,,			
•	2. Bring any food or supplies needed	/ <b>X</b>		,	
in the state of	to work area	'		,	;
ten weeks	Dishwasher Operation	<i>                                     </i>			
	1. Prior to washing:				
100	a. pre-scrape all equipment and uten-	X		ı'	' .
0,4	sils		1.		
7,	b pre-flush dishes to be washed	X			
	c. pre-soak specific items to remove	X	1		
*, 1	large food particles				1
*	2. Check temperature controls to insure	- Х	1		
,	wash and rinse water are proper			•	
	temperature,"	*			
<i>y</i> .	3. Keep automatic soap and chemical solu-	X		,	
p	tion containers full				
	4. Keep jets, nozzles and other parts of				<b>y</b>
64	the machine free of chemical deposits		. '	1, 4	, · · · · · · · · · · · · · · · · · · ·
	debris, and soil,			\	,
	5. Remove dishes from machine and air	X		4(3)	
	dry prior to storage	,			
	6. Load dish holder carefully and proper-	1	,	•	, ·
7	ly for maximum, cleaning and prevention	1		,	•
	of breakage			,	
1 1 1	7. De-lime dishwasher once a month	X		,	
	8. Do not touch silverware or glasses	Х			
	when removing washing containers from		,		
S. J.	dishwasher	1			1

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
				· · ·	
	9. Wash silverware with prongs and bowls	. Х			
,	of forks and spoons up in containers		·		, ,
	10. Dump the silverware from washing	X		Å.	
	container with prongs and bowls up,	, 1			
	to serving containers with prongs and	1 .		•	
	bowls down	1 1			,
•	11. Do not touch prongs or bowls	X	ti ti		
	12. Always wear head cover when on duty	X	0		. 0
,		1			,
six weeks	Garbage Disposal Duties:				
v -	1. Use cold water when running disposal	X	*	, and the second se	, ,
*	to keep motor cool		j		
	2. Sort pop bottle tops, and other metal	X ,			
,	from garbage to be disposed		, "		
· 	3. Sort out paper from disposal garbage	X			u ·
1	4. Keep hands away from disposal open-	X,			•
	ing at all times ,	•			. `
, ,	5. Push garbage in with wooden spoon or	X			,
	rubber spatula				The same of
1	6. Get help if disposal jams. Do not	X		, '	ı
•	attempt to free unit with hand			•	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•		,	
continuous	Safety in the Work Area	:			
,	<ol> <li>Keep floors mopped dry to avoid falls</li> </ol>		X		
	2. Keep work area clean	X	X		
	3. Report all machines and equipment	, X	र्र		
	that may be broken or not working		·		,
	properly		,	,	,
	4. Practice use of fire extinguisher	v	X		
•	5. Know location of all fire exits	X	X		
•	6. Know how to report a fire	X	X		
	7. Know duties in case of fire	! X .	X		• *
•	8. Know how to report an accident or	Х	X	·	
•	injury	v	X		
4	9. Know where to get first-aid	X	X		
	10. Keep all unneeded supplies put away	X	<b>^</b> -	A. A.	,

Approximate Time	Learning Activities	OŲT .	In School	Evaluation	Individual Study Assignment
,	ll. Follow directions and use caution in handling solvents, disinfectants, and other chemicals	· X	Ÿ	,	
•.	12. Keep hand out of and away from run- ning equipment	X			
	13. Turn off dishwasher if temperature is not right	X		/	
	14. Do not open dishwasher when in opera-	X	, ·	1	
	<pre>15. Do not touch soap when filling dis- penser</pre>	X	l i	, ,	ı
}	16. Keep hands away' from garbage disposal opening	Х		1.	•
	17. Take care when removing dishes from washer so as not to be burned	, X			
66	18. Use caution near hot stoves and ovens	, <b>X</b>			
	19. Wear head cover when on duty	. Х	*(		·
V.	•	: :	•		
		•			
		; •			
			, ,		
\			,		
		,			
100		•			

Suggested Target Population - Learning Disabled

Learning Disabled - A student with neurological impairments/learning disabilities exhibits severe specific defects in perceptual, integrative or expressive processes which severely impair learning efficiency. Neurological impairments/learning disabilities include conditions which have been referred to as perceptual handicaps, brain injury, minimal brain dysfunction, dyslexia and developmental aphasia and may be manifested in disorders of listening, thinking, talking, reading, writing, spelling, or arithmetic. They do not include learning problems which are due primarily to visual, hearing, or motor handicaps, to mental retardation, emotional disturbance, or to environmental disadvantages. Children enrolled in programs for the neurologically impaired/learning disabled shall be those who are chronic failures in the regular classroom setting and are seriously deficient in educational skills.

# TRAINING PLAN FOR COOPERATIVE, VOCATIONAL EDUCATION

The (Name of Business Firm)	_will permit_	(Name of Student	t) :	from	(Name of S	chool) .	
High School to enter their establ	ishment as an	employee under th	e supervi	sion of_	(Name)	· :-	for the
purpose of gaining knowledge and	experience in	the occupational	area of	General	Farm Hand		so that
the student may prepare for a car	eer as a(n)	General Farm H	and		·		
					•		

the student m	y prepare for a career as a(n) General	raim nai	1 <u>u</u>	,	•	
Approximate Time	Learning Activities	OFT	In School	Evaluation	Individual Study Assignment	
				• • /		
ten weeks	Equipment 1. Learn to properly operate a tracter a. operate a tractor	, ,			Obtain Purdue Bulletin on Equipment from Purdue Uni	iversity
	b. operate hook up attachments c. operate back up attachments d. fuel and maintain	. Х Х	,	· · ·	or County Extension Agen	t,
	<ol> <li>Know and observe safety procedures</li> <li>a. do not breathe fuel vapors</li> </ol>	х				
in the second se	b. always look behind before backing up equipment c. shut off tractor engine when check-	X X	•		,	
	ing belts and drives d. keep hands and loose clothing out	, X		,	, 1	•
	of universals and cutting knives  e. always apply brakes when parking equipment	X	1			
A	f. do not allow riders g. do not operate across steep slopes h. be sure slow moving vehicle sign is	X	, ,			
	in place  i. do not fuel any maghine while	<b>,</b> ,				100
	j. select a gear that is appropriate to your equipment and the job to	X				
	be done	1			1	

Approximate Time	Learning Activities	10JT	In School	Evaluation	Individual Study Assignment
three weeks	Livestock	•		,	
3	1: Learn proper handling of livestock		1		Obtain Purdue Bulletin on Live-
	a. move cattle from pens and sort	X		Ш	stock from Purdue University or
	b. observe cattle in pasture for	, Χ			County Extension Agent
	illness and breeding	,			
	c. lead show cattle	Х			
,	<ol><li>Learn proper feeding techniques</li></ol>	,			
` <u>.</u>	a. measure feed for each pen	Х	Х		
	<ul> <li>b. learn ingredients of feed and</li> </ul>	X	Х		<u>'</u>
,	quantities of each	,	`		
	<ul> <li>keep water before each animal</li> </ul>	, X	. '	1	
	<ul> <li>d. bed animals and keep them clean</li> </ul>	<b>X</b> .			
	<ul><li>e. be sure animals are not overfed</li></ul>	<b>X</b>		,	
	or foundered		٨	•	
•	3. Learn proper safety procedures			<b>\</b>	
7.1	`a. do not come between mother and	X		'	
,	new born animal		<u>.</u>	,	
	b. move animals slowly without	X	ĺ	1,5	
	excitment			•	2
1	c. keep clear of kicking animals	Х			, , ,
two weeks	Buildings and Grounds			•	Obtain Purdue Bulletin on Building
<b>A</b>	1. Learn to repair buildings			1	from Purdue University or County
۴'	a. nail up loose boards	Х	Х		Extension Agen't
,	b. re-nail metal roofing	X	Х		
·	c. fix broken water lines	Х.	X		**************************************
	2. Learn proper maintenance	·	, '	,	• •
	a. paint buildings	, х	X		
	, b. rehang gates	X	퇿	1	
	c. build feed troughs	X	Х	:	
4	3. Learn proper safety procedures				
	a. keep eyes on what you are hitting	X	1		<u> </u>
	when using equipment or tools				/
	b. use safety line when on roof	Х			
•	c. pick up and destroy old lumber	X			
	with nails in it				
	d. have tetnus shot	<b>X</b>	,		
	1	1	1	1	109

		7		, 0	1
Approximate			In	· •	Individual
Time	Learning Activities	OJT	School	Evaluation	Study Assignment
three weeks	Fencing ,	ı .		•	
:	1. Learn proper maintenance procedures		1.	t	Obtain Purdue Bulletin on
¥+	a. retighten barbwire	X	,		from Purdue University or
	b. stretch fence	. Х	,	i. M	Extension Agent
•	c. set posts	X		•	,
•	d. staple fence to posts;	X			
	e. hang gates	X		<u>,</u> ,	
	2. Learn proper repair techniques			- P	
i.	a. patch fence	Х		, 1	
	b. fix hotwire	<b>X</b> .			
•	3. Learn proper safety procedures	./			
•	/a. wear gloves around wire	X/		·	
•	b. unhook charger before working on-	X		٠	
,	hotwire	,			•
	c. keep clear of stretchers when	X	*	,	,
72	loading				
		* .			
•	Personnel	' '			
	1. Demonstrate proper appearance		• • •	P.	
	a. clean clothing	X		,	· /
	b. clean body and hair	X	Ŷ	,	
,	2. Demonstrate proper attitudes	,			· <del></del> ,
. 1	a. be willing to learn and anxious to	X	<sub>X</sub>		. #
!	work		•		
•	b. enjoy your surroundings	· X .	X	· ;	
•	3. Learn general safety procedures	•	<u> </u>		
	a. use common sense	, x 'N	X		
1	b. be alert	X	. х		
	c. do not try to extend yourself past	•	X		•
•	your capabilities	•		,	,
1		•			
	General Safety Procedures to Observe	,			\
•	Around Farm	•			
ΛO	1. Do not lift excessive loads	χ		1, "	
09	2. Use parking brakes on all equipment	X		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
!	when leaving seat			9	
•	3. Chock all machinery when parking on	' <b>X</b>		,	
,	61112	. ^			

Occupation - General Housekeeper

Suggested Target Population - Learning Disabled

Learning Disabled - A student with neurological impairments/learning disabilities exhibits severe specific defects in perceptual, integrative or expressive processes which severely impair learning efficiency. Neurological impairments/learning disabilities include conditions which have been referred to as perceptual handicaps, brain injury, minimal brain dysfunction, dyslexia and developmental aphasia and may be manifested in disorders of listening, thinking, talking, reading, writing, spelling, or arithmetic. They do not include learning problems which are due primarily to visual, hearing, or motor handicaps, to mental retardation, emotional disturbance, or to environmental disadvantages. Children enrolled in programs for the neurologically impaired/learning disabled shall be those who are chronic failures in the regular classroom setting and are seriously deficient in educational skills. Reimbursement of enrollment in such programs shall be limited to a maximum of 1% of the total enrollment of any school corporation.



The	(Name of Business Firm)	will permit_	(Name of Student)	from	(Name of	School)	<u>''</u>
High	School to enter their esta	blishment as an	employee under the super	rvision of	(Name)	1	for the
, -	ose of gaining knowledge an	- 1 1 July 1			, ,	er	so that
	student may prepare for a c	<i>)</i> .	General Hou	1,	, <i>i</i>	V.	•
7					•	,	·,

the student may prepare for a career as a(n)		General Housekeeper					
/	ay prepare for a caraci as a(ii)						
Approximate Time	Learning Activities	OJT	Iri School	Evaluation	Individual Study Assignment		
two months	Kitchen Dutles  1. Clean oven and stove 2. Clean and wax hard finish floors	X X	X	, ,	Learn about various cleaning agents and the types of surfaces to use them on		
	<ol> <li>Clean and defrost the refrigerator and or freezer</li> <li>Clean various types of materials in sinks</li> <li>Clean counter tops and cabinets</li> <li>Load and use dish washer and/or hand wash dishes</li> <li>Vacuum any carpeted areas and shake</li> </ol>	X X X X	X X X X				
·	floor rugs  Living Room Duties  1. Dust thoroughly  2. Vacuum carpets and furniture  3. Polish furniture as requested	X X X	X X				
	Bedroom Duties  1. Make and change beds and linens 2. Vacuum carpets, shake rugs & dust the floor 3. Straighten clothes & shoes in closets	X X	X		Learn to hang clothes on appropriate types of hangers for various types of materials		

4. Arrange clothes in dresser drawers

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
i		,		,"	
. 45	5. Dust thoroughly	X.			•
• • •	6. Hang clothes up in closet	χ ,	,		
	· · ·				• •
	Laundry Room Duties				Learn to operate various kinds
	l. Learn to operate the washer & dryer	X	X		of washers and dryers. Learn
	2. Learn to sort clothes according	X	X	, ,	match types of materials with
,	to color and type of fabric	•		,	types of washing cycles
:	3. Learn to pre-soak	Χ·	X	,	
•	4. Clean the floor surface	X	X		
	5. Clean shelves and other storage	X .	· ·		
2° .	areas	,			
	6. Learn proper safety procedures				
	a. proper care in operating washer	X	X	,	
	and dryer			, 1	
, ,	b. lift with legs not back	X	· <b>X</b>	, '	
	c. do not try to move heavy articles	Χ'		,	
				,	
	Bathroom Duties				Learn about various types of f
4	1. Match cleaning agents	X	X	'	tures and match cleaning agent
	2. Clean sink area and tub	X	Х		\$ 160 pm.
	3. Clean, dust, wash, and/or wax floor	X	X		Nor /2
,	or carpeting			*	
	4. Shake rugs	Χ·	- X 🔦	•	
	5. Clean cabinets and storage areas	X	Х		
	6. Clean shower doors	X			•
	7. Clean commode	, X	X		
10000		,			<i>e</i> **.
,	General Cleaning Duties				Learn to operate various types
a	1. Sweep off porches and walks	X	, · X		of vacuum cleaners
• ,	2. Sweep off patios and decks	Х		. ,	,
	3. Wash windows inside and out	X	X .		
	4. Wash down concreted areas	X	· ,	,	1
	5. Wipe walls and edges of ceilings for	X			, · · · .
··.	cob webs with clean cloth over broom		,	•.	
	6. Wash rugs when they need it	X			
1	7. Clean light fixtures	Х			

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	
				. *	'	,
	8. Clean ashtrays	X			•	
	9. Operate and empty vacuum cleaner	₫ <mark>X</mark>				
	10 Pay special attention to corners	X			•	7
	11, Clean window sills	X	Х		, ,	9 F . =
	12. Request additional supplies, cleaning	X	,		yt .	i
	aids, etc., before present supply is	'	٠,		•	
	depleted			, ,		
	13. Properly dispose of waste paper and garbage	X	'x .			
	Learn Proper Personality and Attitude			•	Investigate and practice	positive
	Traits		1		attitudes towards yourse	_
	1. Be clean and polite	X	×x	, ,	people and work	
	2. Be willing to ask questions when	X	X			
	in doubt	·	· · · · · · · · · · · · · · · · · · ·	,	•	
0	3. Always try to do the best job possi-	X	X		1	
	ble				,	
	4. Be friendly and willing to learn	X	X	 		• '
7/	5. Be anxious to learn, willing to work	. X	X		,	•
	Safery Procedures to be Observed					
	1. Be cautious to provide for proper	X	<b>X</b> .,	, .	, ,	•
and the second s	ventilation when using cleaners			1		1
	with strong vapors		,			•
	2. Use only a sturdy stool or step	X	X		Í	•
	ladder when climbing or reaching		,	• •		, ,
	up to clean	•		•		1 ,
	3. Avoid inhalation of vapor from oven	X	X			·
	cleaner or tub and tile cleaners					ŀ
	4. Remove electrical cords only at the	X	X		ą.	<b>,•</b> •
7 20 to 1	socket, do not pull the cord		, ,	,		•
	5. Exercise common sense in attempting	X	X	٠.	**	
	to move or lift items			e et		119
} '	6. Use rubber or protective gloves when	x X	. х	•		113
	using strong cleaning agents		,		•	
	7. Do not attempt to use electrical	<b>X</b> . 1	X	•		
• ,	equipment when hands are wet or		· · · •	. (	1	Flas
17.	equipment may come into contact with	,	<u>;</u>	· · · · · · · · · · · · · · · · · · ·		

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	<ul><li>8. Do not "over wax" hard floor surfaces</li><li>9. Exercise care in going up or down</li></ul>	X	Х		
	stairways, keep stairways uncluttered  10. When in doubt as to how to proceed  with a job ask for help/instructions the first time	X	X	•	r
,	′,		*	5	
70			1		
				,	
		4			
•					
·					•

Suggested Target Population - Socio-Economically Disadvantaged

Training Plan - Grocery Cashier - Introduction and Target Population - The following training plan describes necessary skills for a grocery cashier. This plan thoroughly outlines specific skills related to running registers, ringing orders, sacking, etc. Other jobs may actually be required of a cashier, especially some cleaning or stocking duties; these have been more completely outlined in a separate plan. The teacher should recognize that there may be overlap in skills between many grocery jobs, and this is reflected in these plans. The flexibility and scope of the cashier's job will depend largely on the type, size and location of the grocery; defined union rules and employer's specifications. Some skills are essentially required for any cashier. These include good hygiene, health and strength; communicative ability with the public; and basic math and reading skills.

In discussing disadvantaged and handicapped students with employers they placed stress on adequate job functioning. That is, store managers seemed less concerned with "labels" than with "can the person perform the tasks?" For the most part, they were of a cooperative nature, biased only by a common concern for their business and profits. Managers told of hiring workers with speech impediments, or the hard-of-hearing; in each case, the person's obvious interest and hard work was stronger than any limit in communications. They were also supportive of such a program helping inadequate students who may still become valuable workers. The target population is, therefore, not limited to specifics. With only some individual variations in skill, this plan could serve persons with some communications problems; someone with a leg loss or handicap; (or even perhaps wheelchairs), It could also be used for many disadvantaged learners (managers especially seemed interested in "near-dropouts"); they were more rigid about the mentally retarded. Specific skills necessary are good use of the arms and hands; and good perceptual ability to coordinate right/left and eye-hand movements. (This may eliminate the learning disabled.)

I propose that a teacher shouldn't necessarily have a difficult job in finding, cooperative store management to implement the use of this plan with a variety of handicapped or disadvantaged learners (with exceptions as noted). I would suggest also checking with union personnel and rules to avoid creating employee relation problems.

# TRAINING PLAN FOR COOPERATIVE VOCATIONAL EDUCATION

The (Name of Business Firm)	_will permit_	(Name of Student)	from	(Name of Sc	hool)	
High School to enter their estab	olishment as an	employee under the super	vision of	(Name)	<u>{</u>	for the
purpose of gaining knowledge and	1	•		* * * * * * * * * * * * * * * * * * *	ı	_so that
the student may prepare for a ca	)	•	רז	. 0	1 '	•
file 2 macue may be chare in a an			ı		•	•

,	Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
1	one week	Use of Cash Register				
,	THE REAL PROPERTY.	1. Opening Register	, <b>.</b>		5	
ω· 4		a. pick up register key and money drawer from office	X		•	
		b. insert key into register to unlock	X		а	Items b,c,d, and e may be
	•	c. slide in money drawer and, if	X		,	practiced in school if a
		directed to, count to be sure		14-01-0.		register is available
		total amount of cash is correct			•	,
		d. take a register reading to begin	Х			
	· , ,	the shift and place the reading	ļ <i>.</i>	' !	ļ	
		tape under the cash drawer				
	· .	e. lock the machine by removing the	, X			
	Ì	register key whenever leaving	1	,		
<sub>p</sub> • •	, , i	the register				
	four to six	2. Operating the Register	, x	X		
,	weeks '	a. greet customers pleasantly	X	^	1	
	(basics)	b. switch on belt to move items to	^			,
	,	register c. pick up each item, read price and	X	. '		
	,	punch appropriate keys on the	•			126
		register				
125	i	d. hold down price key when there is	X			
TAO		more than one item of the same				

price

Approximate		•	,	In	<u>.</u>	Individual
'Time '	,	Learning Activities	OJT,	School	Evaluation	Study Assignment
	1	•			,	
	, j	e. determine proper tax, if any,	X			Study and learn list of
,		either on item-by-item basis	u			taxable items
		or as a special key total and	,		,	
	e	ring up amount of tax on register				v
,	•	before final total		. 4	.'	
,	:	f. develop speed and accuracy in	X			Special practice on
	*	using the cash register				math skills for reading and
		g. develop speed and accuracy in	X	X		punching prices
		mentally multiplying or dividing	"	••	, ,	<i>k</i>
9	j	prices				
,	1	h. look in and under customers cart	X		,	•
, ,		, discreetly to be sure it is	\ \			
		entirely unloaded	• •	'		.,
one week	2	Closing Register				
OHE MEEY	j.	a. take a register reading and	X		,	Items a, b, c, and d may be
	•	place in cash drawer along with	^		· ·	practiced at school if a re-
•	1	the state of the s				gister is available
:		opening register reading tape	X		· · ·	Aracer ra grattente
	•	b. remove cash register drawer	Λ,		· ·	
ì.	,	from register	X			
	,	c. close register drawer and remove	Λ		e i	
•		and place register key in cash		•		ħ,
		drawer				i .
	,	d. turn in cash drawer at office	X			
one to two	4.	Special Machine Operations	J 1	,		
weeks		a. learn to correct incorrect	X			, <u>.</u>
		punches and to make out proper				
A		void tickets and/or reports	U			Tanun abawa mwadadawa fa-
		b. learn to accept and process	X		) by	Learn store procedure for
	•	customer coupons (there may be a		,		redeeming coupons from the
		register key to facilitate this	, ,			manufacturer or producer
, ,		activity or cashier may have to	•		r ·	· · · · · · · · · · · · · · · · · · ·
	1	compute amount manually)	$\begin{bmatrix} \cdot & \cdot \\ & \cdot \end{bmatrix}$	7 4	· · · · · · · · · · · · · · · · · · ·	•
		1) check validity of coupon date	X			
•	ı I	and whether customer has		1		
4	 	correct item		,	1	
,		•	l ' .	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	•	1

ì	1 				·		
•	Approximate Time	Learning Activities -	OJT	In School	Evaluation	Individual Study Assignment	
		2) place all coupons under cash drawer or other designated	X		•		
, ,		register area and turn in with cash drawer at end of shift  3) handle coupons as cash  c. know to offer "raincheck" for temporarily out-of-stock sales	` / <b>X</b>	X			) )
		items  1) know how to fill out raincheck 2) know when a substitute item may be offered	X			<i>(</i> *)	
	two to four	Handling Money  1. Accepting Checks  a. tell customer the amount owed	X	•	, ,		
. \$.0 \$.0	· ·	<ul><li>after complete order is rung up on register</li><li>b. accept check only if</li></ul>	X X		8		. •
		customer has a store check- cashing card or if the check has been "O.K.'d" by a supervisor c. permit customer to write the	X		•		
•	• .	check for either the exact amount owed, or with approval, for a specified amount over the	**	j. ,	•	•	
	,	amount of purchase  d. stamp back side of check for deposit and at the completion of the transaction place it in a	X			•	٠,
*		separate compartment of the cash drawer  2. Accepting Cash and Making Change	¢ x	V			0.0
129	<b>1</b>	a. tell customer the amount owed after complete order is rung up on register b. take money from customer; state	X	X			30
•		amount given out loud and lay cash on register ledge above cash		· *	  -		

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
-	c. count necessary change from cash tendered when removing at	Х	, X	15	
	from drawer  d. count change outloud as it is given to customer	Х	X		,
	e. place cash received in register drawer once customer has	X	x	•	
	accepted change as correct amount owed him				
4 , 4	f. tear off register receipt and give to customer	X	X		
two to three weeks	Sacking Groceries  1. Use box items to aid in squari:  off corners of sacks	· x	. x	,	Sacking may be practiced either at home or at school
	<ol><li>Load canned goods in bottom of sack along with large boxes and</li></ol>	<b>X</b>	х		
· · · · · ·	milk cartons  3. Place light and breakable items  (arrefuse breaks aggs etc.) at	X	x		
	<ul> <li>(produce, breads, eggs, etc.) at top of sack</li> <li>4. Load cold items together (double</li> </ul>	,			
	bag if so instructed) to help preserve them in transit	1	a	· 	
	<ol> <li>Load drippy items (meats, some vegetables) in separate, small (plastic) bags</li> </ol>	,			
. ,	6. Avoid loading soap products with meats or other fresh perishables	,			. 4
	<ol><li>Load very heavy items (potatoes, soft drink cartons) directly into</li></ol>	X	. x		es es
	shopping cart  8. Load all sacks into cart for customer	X	X	1	
	9. Call for carry out assistance when necessary	. х			,
<i>*</i>	10. Thank oustomer	X			<b>,</b> ,

Approximate Time	Learning Activities	OJT '	. In School	Evaluation	Individual Study Assignment	e
	ll. Call for a sacker if a line of customers develops	X			1	
Continuous	Safety in Work Area			gi		
Concinuous	1. Know location of all fire exits and	X			N 1	
,	personal responsibilities in event of an emergency	•	1			, ,
·	2. Practice use of fire extinguisher		X		,	
	<ol><li>Keep register and floor area clean of debris</li></ol>	X	,	,		:
٠.	4. Straighten rows of shopping carts; never let carts block exit	<b>X</b> .				
	5. Caution customers and children not to place hands along moving belt on the	X	i			
<b>6</b> 0	register counter  6. Give reasonable aid to customer who	X	X		Unit on basic first aid and	
	suffers an accident on store property call for help if needed and secure				what to do in emergency sit	
	names of witnesses to the accident 7. Know and observe all general safety rules for the store	X ·				
	8. Avoid overloading grocery sacks	<b>X</b> .	X			
	9. Know to keep calm in the event of robbery; quietly follow all commands without undue panic	X	X	(n)		
	10. Report suspected shoplifter to manager; do not approach or try to apprehend person by self	, X,	Х.	· · · · · · · · · · · · · · · · · · ·		
	11. Wear low heeled, well built shoes	<b>X</b> •	<b>X</b> :	,		.!
	with support stockings if necessary to stand for prolonged period of time . —					
133	Miscellaneous Duties	1				134
100	1. We flexible in helping fellow employees when time permits; but do,	, <b>X</b>				
•	not leave register area without locking the register		ļ	<b>!</b> 	Mile . Whitelette	podenting of

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
. (1116	6		00.1001		
	2. Weigh and price produce if scale is	X		1	' '
	located at register counter		•	,	
, :	a. be aware of weekly "special"	Х		·	
	prices	, ,		,	
,	b. place produce in separate Mag for protection	X		, ,	
¥ .	3. Inserting register tape	,		,	
	a. keep extra roll of tape at check-	X			,
	out lane	ų.			
	b. check tape periodically, avoid "	<b>X</b>			
	running out a roll during a busy	<u>.</u>			▼
	time or in the middle of ringing			,	
	up an order	. x		,	
,	c, call for assistance if unable to insert new roll and customers are	^			
	waiting in line				
	4. Check periodically and maintain an	<b>x</b>			
	adequate supply of sacks of various				· Sant
	sizes	,			•
	5. Check cash in drawer often; call for	X		,	,
	a pickup when an excessive amount of				
	cash accumulates in the cash drawer		,	,	
	Customer Relations		,		
	1. Project friendly personality to all	X	X	i	37 90
	customers				
0 -	2. Call for managerial assistance when	. X			
4	customer request or demand exceeds				
	cashier's authority to act				
•	3. Avoid any type of arguement with a	X	X X		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	customer			'	
	Personal Appearance and Grooming	,		,	
	1. Keep hair and body clean				
<b>L</b>	2. Use a good deoderant	X	X	·	
*	3. Wear clean, neatly pressed uniform	<b>X</b>	X		
•	or outfit to work		1		. A.

Approximate Time	Learning Activities	OJT .	In School	Evaluation	Individual Study Assignment
•	4. Wear hair in style that will not require attention during working hours 5. Keep fingernails clean and trimmed	X	X X		
,			, ,	, •	
90				•	
			,	,	
				₽. . ••. •	
, , , .				,	
				<b>.</b>	

Suggested Target Population - Hard of Hearing

### Definition of terms

The Deaf Pupil - A deaf pupil is one in whom the sense of hearing is non-functional for the ordinary purposes of life. This general group is made up of two distinct classes based entirely on the time of loss of hearing.

- a. The congenitally deaf those who were born deaf
- b. The adventitiously deaf those who were born with normal hearing but in whom the sense of hearing becomes non-functional later through illness or accident. (Rule S-1)

Clothes Marker; Counter Girl; Counterman; Entry Clerk; Garment Marker; Receiving Checker -Performs any combination of the following duties in marking, sorting, and recording soiled garments, linens, and other articles received for cleaning and laundering: Opens bundle or bag and spreads articles on worktable. Examines articles for and records defects, such as, holes, stains, tears, and ripped seams. Compares articles with customer's listing or records them by hand or by using listing-pricing machine. Affixes or marks tustomer-identifying symbols on soiled articles by one of the following methods: (1) Adjusts numbered disks of marking machine by hand to set code; number | places article of cloth tag under disks, depresses pedal or pulls lever that forces disks against article or tag to print code; plns or staples tag to article. (2) Writes code number on garment or tag with pen and waterproof ink; pins, staples, or sews tag to garment. (3) Positions garment under stapling machine and mulls lever that staples short length of tag to garment; writes identifying code on tape. (4) Presses lever of clipping machine that fastens metal clip to garment. (5) Depresses keys of marking machine that prints identifying symbol on garment. (6) Seals identification tape on article, using patching machine and adhesive tape. Neutes defective articles to SEAMSTRESS for repairs. Sorts articles according to color, degree of soil, and type of materials or treatment. Measures arolcles with yardstick or measuring tape to determine charges and records ... measurements to insure articles are finished to original size. Removes buttons, ornaments, and other trimmings from soiled garments and replaces them on cleaned garments. Places sorted articles in different colored nets or ties them in bundles and attaches tags that indicate work to be performed, such as method of cleaning, articles to be starched or tinted, and pretreatment of stained articles. Counts finished articles for completeness of order and verifies count with plant records. (Dictionary of Occupational Titles 369'.887)

The	(Name of Business Firm)	will permit	(Name of Student)	<u> </u>	(Name of School)	<u> </u>
High	School to enter their estat	olishment as an	employee under the sup	ervision of	(Name)	for the
purp	ose of gaining knowledge and	i experience in	the occupational area (	of 369.887 A	larker (Clean & dye	_so that
	student may prepare for a ca		,	and pro	ss & laund)	
•				,		

		ų,			
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
One week	munication:  a. speak or write in short, simple sentences  b. avoid big words  c. avoid slang expressions	coordina orient t ployer a supervis working deaf per prior to	tor will he em- nd/or, or to with sonmel the		
	demonstrations  f. look directly at employee  g. do not cover mouth, chew gum or  smoke while worker is trying to	trainee. Methods clade co rences, phlets,	may in- nfe- pam- films,		
	h. use facial expressions to convey feeling along with speech i. vary wording or sentence structure if repetition is needed j. speak more slowly than in normal conversation	etc:; an should i the info contains this sec of the toplan.	nclude rmation d in tion		
	k. use ordinary voice; shouting distorts lip movement		, •		

	toximate Time	Lairning Activities	OJT	In School	<b>Evaluation</b>	Individual Study Assignment
		1. Always check for correct understanding by having employee tell you or demonstrate what has been learned  2. Other points to consider regarding deaf workers  a. recognize that the deaf worker is as much an individual personality as every other worker in a business  b. recognize that deaf workers should be encouraged to meet the same  1 levels of competency as hearing peers  c. encourage social integration of deaf workers with peers who can hear  d. be sure the deaf worker is properly informed of procedural changes  e. do not assume deaf workers will be comfortable in noisy surroundings (some have residual hearing and are quite sensitive to noise)	coordinate orient in ployer a supervision working deaf per prior to placement trainee Methods clude or rences, phlets, etc.; an include of information trained contained oriental supervision or supervis	may in- films, d should the tion d in tion of		Information regarding deaf and hard of hearing workers was obtained from Indiana Department of Vocational Rehabilitation
	v					
•						

		<del>                                     </del>		<del></del>			
,	Approximate Time	, Learning Activities	OJT	In School	Evaluation	Individual Study Assignment*	
	one week	Required Background for Trainee  1. Read materials which give an overview  of the laundry and drycleaning bus-		X>		1, 2, and 3	
•	i i	iness  2. Analyze career opportunities in positions in a commercial laundry		X			
<i>A</i>	one week	Receiving Activities 1. Open bags and remove soiled laundry 2. Check, articles against invoice	X X	,			
	one month	Marking Procedures  1. Create customer identification sym-	· <b>'X</b>	X	Sample in-	4 and 5	, <b>1</b>
96		bols by combining invoice number, number of pieces in the order, customer initials, etc., according	•		voices cust omer names and numbers	•	11
•	ø	to plant policy  2. Set and operate marking machine to apply ID code to cloth tag (or hand code tag legibly)	. <b>.</b> X	Ax	of garments can be given to student for		
f		3. Seal, staple or pin tag to garment in such fashion as not to damage garment ment	<b>X</b>	X	coding		
	g <sup>a</sup> r.	4. Learh standard positions for locating tags on garments so that they may be quickly located by all staff members	X	. X	Bring set of garments to class for		
1	à	5. Join units such as vests, suit jackets and trousers of one suit with the length of string	•		final mark- ing test		
		6. Use spare time to print a stock of in- struction tags such as "press only", "measure", "repair"	X <sub>.</sub>		,		•
146	1	7. Affix instruction tags to garments as per invoice notation	<b>X</b>			*Number codes refer to indivi- study assignments listed on page 8	10a]
1							r 12. (

Approximate Time	Learning Activities	OJT	In School	h Evaluation	Individual Study Assignment
two_months	Garment Inspection				
,	1. Tag loose accessories such as collars	, <b>X</b>			
V.	and cuffs separately in case they be-	,		,	•
	come separated from the garment	•		T.	
	2. Pin loose accessories to the garment	χ	·		
	to prevent loss during cleaning	•		*	,
	3. Check garments for damage (rips, bro-	X	1		
	ken zippers) prior to cleaning	<del>*</del> *			
	4. Refer minor damage to repair dept. be-	X	}		٠,
	fore garment is cleaned	`. <b></b> ',		,	<b>y.</b>
P	5. Refer unusual damage to receiving	X			
۰	desk to be reported to customer prior	, ,			я (1)
ł	to cleaning		,	,	· <b>v</b> ,
,	6. Refer garments with breakable trim	, X			
	such as glass buttons to repair dept.	, a.c. a.c.		•	
	for removal prior to cleaning		·	• • •	
	7. Prepare and supply repair dept. with	X	'	*	
·	envelopes stamped with the customer's	, A	;	<b>'</b> ,' ·	
	ID code for storage of removed trim				, *
		X	: 		
	8. Note on invoice that trim has been	^		,	, , , , , , , , , , , , , , , , , , ,
. '	removed	\ v	1		,
	9. Use proper procedures to pin down and	Α			,
	pad hooks or sharp metallic trim that	•			
	cannot be removed	v		,	4
	10. Refer special stains such as ball	15 A/			,
	point pen ink, paint or blood to				
	spotting department	v	-		
	11. Recognize and route solvent soluble	X			0
	articles (plastics or trim glued with				<i>F.</i> 1
	rubber cement) to the wet cleaning		1	-	
	department	, <u>, ,</u>	<b>‡</b>		
· · · · · · · · · · · · · · · · · · ·	12. Search pockets and place valuables	X			
<i> </i>	and papers in envelope marked for	١,	1		
<b>1</b>	return to customer	'			
/	*				• ;

Ap	proximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	-	13. Search linings	X	7		
		14. Remove lint from pockets and cuffs	".   X			
		with a brush or blower				•
		15. Inspect drapes for weakened spots due to sun damage	Х		<i>~</i>	6
		16. Remove weights and hooks from drapes	X			
		17. Close zippers	X	, ,		
	4	18. Refer knit garments to repair dept.  for measuring	° X		,	
		19. Refer conditions which are out of the ordinary to a supervisor for final	' Χ	,	ų v	
	ŕ	classification			) 	,
		20. Wrap aluminum foil around ornamental	X	,		
	,	buttons left on garments to prevent breakage in the dryer	ą	:		'N
two	o months	Classification of Garments for Cleaning			,	
).		l. Separate heavy garments such as	X	X	Sorting ac	6.
		overcoats from light weight garments	· A	,	tivities may	
•		which might be damaged by mechanical	ı		be practiced	
	٠. س	action		' '	and checked	
	•	2. Separate light colored garments from	X	x	in laundry	
		dark colored garments		,	of home ec.	
		3. Separate heavily soiled garments from lightly soiled garments to	X	X	dept.	
		prevent redisposition of soil			ף	•
	,	4. Learn to recognize exceptions to regular routine				
		a. Hold special materials such as	X	, <b>X</b>		***
		in a short cycle load	•	,		A.
• ;						•
_		· · · · · ·		,	<b>.</b> .	•
50		, ·		.	,	

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	b. Examine garments with beading or sequins which are held on with chain stitch for loose threads	X	<b>*</b> X	,	
	c. Separate garments trimmed with fur plastic, suede or feathers for special processing	X	X		
	d. Remove cloth covered buttons and buckles for hand cleaning	<b>X</b>	<b>X</b> , 2		
•	e. Separate garments with plastic zippers to prevent excessive heat-	X	Х	•	
	ing during drying f. Separate fringed articles for hand cleaning or braid fringe to prevent tangling	Х,	X	, u	
,	g. Sort specialty items such as gloves pillows, purses, bedspreads, and electric blankets for separate pro-	,	X		
	h. Group sorted garments and hold until the proper weight load has	х	X	À,	
one week	been accumulated Finishing Procedures	٠.			
1	<ol> <li>Assist in hanging garments after drying</li> <li>Inspect cleaned garments for damage</li> </ol>	X	٥		•
	or spotting not removed by cleaning process				م المحاصية المحاصية المحاصية المحاصية المحاصية المحاصة المحاصة المحاصة المحاصة المحاصة المحاصة المحاصة المحاصة
	Continuous Safety Procedures  1. Learn to observe all safety rules	X	X		7
,	<ul><li>2. No smoking in plant area</li><li>3. Learn to correctly operate machines to be used</li></ul>	X X	X	•	
	<u>.</u>	•	. ]		153

Approximate.	Learning Activities	OUT	In School	Evaluation	Individual Study Assignment
	4. Learn not to touch or eat food after handling soiled garments until hands	X	Х	23	8 and 9
	have been thoroughly mashed			,	
	5: Learn not to touch the eyes, mouth, or	X	\ x		
	any part of the body which has been	."	,"		
	broken by a scratch or abraision while	6	0		
	handling soiled clothes	1	1		
	6. Keep aisles and passageways clear &	· x	X		10
	in good repair		1		
	7. Learn location of exits to permit	° X	X	*	
	prompt escape in case of emergency	.			a ·
	8. Maintain exits and the way of approach	<b>x</b>	X .		
	and travel from exits so that they				
	are unobstructed and are at all times			f .	
	. accessable		1		
	9. Recognize that fire doors shall not be	X	,{ x -		,
, it	blocked or tied in an open position				
ja A	10. Learn location and operation of por-	<b>X</b>	X		
Carlos de la Carlo	table fire extinguishers suitable to		J. 464		
	the hazards involved		1, .		•
	ll. Recognize the importance of reading	Х	X		
	bulletins and printed material per-				
	taining to safety as well as oral				
.1	instructions	7		. <b>v</b>	
•				3	
				i Tr.	
<b>1</b>			7		
		ŀ	, .	<b>P</b>	4
			,		
				,	
				,	r#
<u>,</u>		,		;	
1		1.	1 '		1

#### Individual Study Assignments

- 1. "Occupations in Laundry and Drycleaning Plants," Occupational Outlooks Handbook, Dept. of Labor 1974-5.
- Filmstrip: "So You Want to Work in a Laundry," Eyegate House, 1974.
- 3. "Laundry Workers," Handbook of Job Facts, Science Research Assoc., 1972.
- 4. Most Cleaning establishments have written materials such as:

  The Drycleaning Department by C. B. Randall.
- 5. Bulletin Service (published by the National Assoc. of Dyers and Cleaners of the United States and Canada, Silver Springs, Maryland) which the student could read as he is introduced to each area of work.
- 6. Dorothy Lyle Sigert's book <u>Fabric Facts</u> describes a variety of textiles and cleaning procedures, for continued study.
- 7. Film: If You Hear the Explosion the Danger has Passed, Xerox 1969.
- 8. Succeeding in the World of Work, Chapter, 9, "Personal Safety,"
  1975.
- 9. On the Job, Frank Richards Pub., 1973.
- 10. U. S. Dept. of Labor: Occupational Safety and Health Administration printed material describing general industrial safety and specific standards governing laundry machinery and operations.

. Occupation - Lawnmower Repairman

Suggested Target Population - Verbally Disabled

Target Population - The following training plan is designed for the verbally disabled student, who possesses sufficient ability in the spatial relations and manual dexterity axea to perform the operations outlined in this training plan.

The_	(Name of Business Firm)	will permit (Name of Student) from (	Name of School)
High	School to enter their estab	lishment as an employee under the supervision of	Name) for, the
, puŗp	ose of gaining knowledge, and	experience in the occupational area of <u>Small Engi</u>	ne Repair . so that
the	student may prepare for a ca	reer as a(n) Lawnmower Repairman	

	i	• <b>*</b>				AT.
		*			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	Approximate	3		In	•	Individual
	Time	Learning Activities	OJT	School	Evaluation	Study Assignment*
	0	Cafaba		,		
1	On-going	Safety *  1. Use hand tools safely	X	<sub>v</sub> ,	Observation	Identify three safety hazards in
106		2. Use power tools safely	Х	X .	ODSELVACION	the shop 1 and 1A
۸ پر	•	3. Observe safe practices when using	χ, X	x	IJ	· · · · · · · · · · · · · · · · · · ·
		inflammable liquids	• • • •	, n		. 1
	•	4. Store combustible materials safely	χ	l x	. "	2
	•	5. Observe safe shop and job standards	X	X	" '	3
. <b>'</b>	two weeks	Hand Tools		,		
	4, .	1. *dentify various hand tools such as:	,	X	Observation	Learn to spell each tool's name and identify each tool
		, hammers, screwdrivers, wrenches, files			and pen and	and identity each cool
1		and reamers	•	, x	pencil	
		2. Learn to correctly use hand tools 3. Learn proper care of mand tools		X X	,	
·	•	Theath proper care or hand toon.		^		
	two weeks	Power Tools		}		<b>,</b>
		1. Identify various power tools such as:	Х	X	u	Learn to spell each tool's name
1	•	drills, grinders, and buffers				and identify each tool
	•	2. Learn to correctly use power tools	X	Х	Н Н	Make poster with pictures of tools
	٠,	3. Learn proper care of power tools	χ	Х		aligned with names spelled cor-
			,	$g_0$		rectly 16
60	two months	Engine Principles	χ	<b>X</b>	Observation	5
U	in school &	1. Know function of spark plug	X	X		6 and 7
	on-going OJT	2. Set and check plug cap 3. Check for ignition spark	X,	X	Explain how	, , , , , , , , , , , , , , , , , , , ,
	•	2. chieve for ratification phark			7,4	*Number codes refer to films

\*Number codes refer to films

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	
	4. Remove engine head and clean	Х	Х	Observation	. ,	
	<ol><li>Remove piston and rings and clean</li></ol>	X	X		8 0 \	
	6. Remove and clean crankshaft	<b>X</b>	***		· · · · · · · · · · · · · · · · · · ·	l <u>,                                    </u>
three months	Engine and Unit Repair		.44	i i		,
one week	<ol> <li>Clean and adjust carburetor</li> </ol>	X	Х	н,	Shadow a repairman in	n a local shop
three days	2. Mix gas and oil properly as required	Х	Х	н	for three days/teache	=
three days	3. Drain and clean oil and gas tanks	. Х	X	11	tion	
three days	4. Adjust spark plate	X	x	. "		_
one week	<ol><li>Replace broken piston</li></ol>	Х	X	"	•	3 g
one week	6. Replace broken rod	X	, X			4.1
one week	<ol><li>Replace head gasket</li></ol>	,	<b>X</b>	Ħ		r
one week	8. Replace all gaskets		Х	и .	,	•
one week	9. Replace all seals		Х	H 4		
one week	10. Remove and clean valves and/or ports	' Х	X	lf lf		
one week	11. Remove carbon from heads and valve	Х	X	H tri	•	
·	openings				· · · · · ·	
one week	12. Clean complete unit	X	Х	ll ×		•
on-going	Complete Unit Repair and Adjustment		<b>i</b>	ř		
	1. Adjust carburetor	Х	X	Start Engine		
'	2. Adjust blade height	X	<u>"</u>	Observation	· · · · · · · · · · · · · · · · · · ·	, N
ō	3. Tighten all fasteners/screws or nuts	, X	X	11	1	
	and bolts	· -				I
	4. Adjust carburetor	X	. х	, ,		
•	5. Clean inner housing	X	X	11.		•
	6. Clean outer housing	X	Х	/h 		
Continuous	Communications with the Public		, •			
	1. Demonstrate ability to communicate	X	X	Observation	Role play situations	which would
•	effectively with the public .	, -		ODJCZ VICZON	occur on the job	willow would
	2. Demonstrate understanding of non-		. х	Test	Pantomime non-verbal	communications
<u> </u>	verbal communications	•	, <b>f</b>	1090	Analyze yourself and	
					for signs of non-verb	
	- a - '				tion .	WA COMMUNITURE
	3.'Greet customers promptly and deter-	, X	X	Observation	9 and 10 '	
	, mine quickly how you can effectively	• "	<b>"</b>	ODGET ARCTOIL	i.	
, I	serve them				A.	163

Approximate			In	t .	Individual
Time	Learning Activities	ÖJT	School	Evaluation	Study Assignment
	' 4. Be positive with the customer	Х	Х	Observation	11
	<ol><li>Sell by suggestion; be alert and agressive</li></ol>	Х	Х	li	Role play selling by suggestion
Continuous	Maintenance of the Job Through Good Work Adjustment			,	•
,	<ol> <li>Know the personal qualities which will enable you to get along with people</li> </ol>		X	Test	12,13,14,15,16
	2. Know how to get along with the supervisor/employer		,	Test , .	, <sup>17</sup> , •
	a. know what the supervision/employer has a right to expect of the employer	<b>X</b>	X	Obervation	.18
,	b. know what the employee has a right to expect of the super- visor/employer	X	X		•
	<ol><li>Learn to obtain utmost satisfaction from this job</li></ol>	X	> x	Observation	19,20,21
	<ol> <li>Learn to follow instructions</li> <li>Coordinate personal appearance with the company dress code:</li> </ol>	X	X	"	Interview personnel manager of local business to obtain this
,	<ul><li>a. uniform length</li><li>b. cleanliness of uniform</li><li>c. repair of uniform</li></ul>	X X X	X X	÷.	information
tuo vooka	Know Company Regulations	Λ.		Electrical Control	0
two weeks	Know regulations common to most companies				Interview personnel manager of local business to obtain this information
	<ul><li>a. breaks</li><li>b. use of company phone</li><li>c. employee parking</li></ul>	′х х х	X		
	<ul><li>d. package check-in</li><li>e. probationary period when beginning</li></ul>	X X			11
4	f. overtime g. provision of uniforms h. smoking areas	X X X	X		
	1. progress review	\ \( \frac{1}{4} \)	X	King .	

Approximate Time	Learning Activiti	es	OJT	In School	Evaluation	Individual Study Assignment
	j. raises k. calling in when si l. company meetings m. discharging of emp n. leaves of absence o. resignations p. meal policy for em q. holiday pay r. medical insurance, and other fringe b	loyees ployees pension plain	X X X X X X X	X X X X X X X		
	s. dress code	4	X	X		
			,		•	ø
•		Transference (1987)	·	,	<b>5</b> . <b>4</b> .	
			.g			
		THE .				

#### Individual Study Assignments

- 1. Film: Safety in the Shop, 02588, 11 min., Univ. Ill., \$2.90
- 1A. Film: Safety in the Shop: Basic Practices, 53635, 14 min., Univ. Ill., \$14.20
- 2. Film: Safety in the Shop: Hand Tools, 53381, 12 min., Univ. Ill.
- 3. Film: Safety in the Shop: Power Tools, 53378, 14 min., Univ. Ill., \$6.50
- 4. Film: Engines and How They Work, 00847, 11 min., Univ. Ill.
- 5. Film: Spark in Time or the Firing Line, 22 min. (Champion Spark Plug Co.)
- 6. Film: Spark of Power, 14 min. (Champion Spark Plug Co.)
- 7. Film: Modern Engines and Energy Conversion, 11 min., Univ. Ill., 03639, c. \$5.25
- 8. Film: ABC of the Automobile: The Engine, 15 min. (Free General Motors)
- 9. Film: Communicating with the Public, Audio-Visual Center, I.U., 12 min., CSC-2316, \$7.75
- 10. Pamphlet: You Always Communicate Something
  - 11. Book: Andrews, M., "You say it in Many Ways," In: You Said It, New York, Gregg Div., McGraw-Hill, 1969, pp. 29-47.
  - 12. Book: Harrison, P.A., "Personality Habits," In: Getting It Together, New York, Globe Book Co., pp. 34-41.
- 13. Film: Dealing With Problem People: The Forgetter, 6 min., 03278, \$4.25, c. Univ. Ill.
- 14. Film: Dealing With Problem People: The Hothead, 6 min., 03277, Univ. III., c., \$4.25.
- 15. Film: Dealing With Problem People: The Scoffer, 7 min., 03279C, Univ.III., \$4.25.
- 16. Film: Dealing With Problem People: The Disorderly Worker, 8 min., Univ. 111., 03276, c., \$4.25
- 17. Film: Your Job: You and Your Boss, Audio-Visual Center, I.U., 15 min., BSC-130, \$9.25.

- 18. Book: Kimbrell & Vineyard, "What the Employer May Expect," in: Activities in the World of Work, Bloomington, Ill., McKnight Co., 1972.
- 19. Film: People Who Fix Things, Audio-Visual Center, I.U., 18 min., ESC-1187, \$9.75.
- 20. Book: Kimbrell & Vineyard, "What the Employer May Expect," in: Activities in the World of Work.
- + 21. Book: Sinick, D., "Jobs Have Personalities, Too," in:

  Your Personality and Your Job, Chicago, Science Research
  Assoc., 1971, pp. 34-41.
  - 22. Book: Kahn, Tong & dew, "Following Instructions," Going Places with Your Personality, Belmont, California, Fearon Co., pp. 29-38.

Occupation - Machinist Helper ,

Suggested Target Population - Socio-Economically Disadvantaged

Machinist Helper - The following training plan is designed to prepare individuals with basic skills required in machine trades in order that entry level employment may be obtained. Specifically, the training entails understanding tools, equipment, terminology, materials, and measurement and applying knowledge to the set up and operation of particular equipment.

The target population for this training plan consists of those students who are classified as socioeconomically disadvantaged. The acquisition of the identified job skills and employability skills may enable the student to advance within the machine trades area after obtaining appropriate entry level occupational experience.

The_	(Name	of	Business Fir	m) will permit_	(Name of Stude	ent)	<u>,</u> ₀ from	(Name of Scho	o <u>i)</u> , ,
High	School	to	enter their	establishment as an	employee under	the sup	pervision of	(Name)	for the
purp	ose of	gai	ning knowled	ge and experience, in	the occupation	al area	of 17.2302	Machine Shop	so that
the	s tudent	ma	y prepare foi	r a career as $a(n)$ _	Machinist He pe	er .		. '	·'

Approximate Time Learning Activities QJT School Evaluation Study Assignment  One week Program Requirements  1. Know what lathe operators do 2. Know program requirements 3. Know how to find machine shop trades type jobs  On-going Safety 1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X See film list 3. Exhibit safe vorking habits X X X State rules on paper and pencil test 5. Observe proper operation procedures and safety rules on all machinery  On-going Related Information 1. Learn to read and interpret blue-prints and working drawings 2. Explore aspects of the trade including a machine shop terminology b. S.A.E. steel classification X X X X	Ÿ			,	,	• .	
1. Know what lathe operators do 2. Know program requirements 3. Know how to find machine shop trades type jobs  On-going  Safety 1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X X State rules 3. Exhibit safe working habits X X X X X X X X X X X X X X X X X X X	* ' ' '	Learning Activities	QJT		Evaluation		
1. Know what lathe operators do 2. Know program requirements 3. Know how to find machine shop trades type jobs  On-going  Safety 1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X X State rules 3. Exhibit safe working habits X X X X X X X X X X X X X X X X X X X	,					1 ,	
2. Know program requirements 3. Know how to find machine shop trades type jobs  On-going  Safety 1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X State rules 3. Exhibit safe working habits X X X State rules 4. Exhibit safe clean-up habits X X X State rules 5. Observe proper operation procedures and safety rules on all machinery  On-going  Related Information 1. Learn to read and interpret blue-prints and working drawings 2. Explore aspects of the trade including a. machine shop terminology X X X X X X X X X X X X X X X X X X X	one week	Program Requirements	·		, .	,	
on-going Safety  1. Wear and use safety glasses, shoes, and apparel  2. Obey all shop rules and regulations X X X X X X X X X X X X X X X X X X X	•	1. Know what lathe operators do		X		See film list	
on-going  Safety  1. Wear and use safety glasses, shoes, and apparel  2. Obey all shop rules and regulations 3. Exhibit safe working habits 4. Exhibit safe clean-up habits 5. Observe proper operation procedures and safety rules on all machinery  on-going  Related Information 1. Learn to read and interpret blueprints and working drawings 2. Explore aspects of the trade including a. machine shop terminology X X X X X X X X X X X X X X X X X X X		2. Know program requirements		X	,	Read course outline	
1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X X X X X X X X X X X X X X X X X				X			ortuni
1. Wear and use safety glasses, shoes, and apparel 2. Obey all shop rules and regulations X X X 3. Exhibit safe working habits X X X 4. Exhibit safe clean-up habits X X X 5. Observe proper operation procedures and safety rules on all machinery On-going Related Information 1. Learn to read and interpret blue- prints and working drawings 2. Explore aspects of the trade including a machine shop terminology X X X b. S.A.E. steel classification X X X	on-going	Safety				See film list	
3. Exhibit safe working habits 4. Exhibit safe clean-up habits 5. Observe proper operation procedures and safety rules on all machinery  on-going  Related Information 1. Learn to read and interpret blue- prints and working drawings 2. Explore aspects of the trade including a. machine shop terminology b. S.A.E. steel classification  X  X  X  X  X  X  State rules on paper and pencil test  See film list  X  X  X  X  X  X  X  X  X  X  X  X  X		- "	х.	х	Observation		
3. Exhibit safe working habits 4. Exhibit safe clean-up habits 5. Observe proper operation procedures and safety rules on all machinery  on-going  Related Information 1. Learn to read and interpret blue-prints and working drawings 2. Explore aspects of the trade including a. machine shop terminology b. S.A.E. steel classification  X X X X X X X X X X X X X X X X X X X		2. Obey all shop rules and regulations	X	X		Read shop rules	,
5. Observe proper operation procedures and safety rules on all machinery on paper and pencil test  on-going Related Information  1. Learn to read and interpret blue-prints and working drawings  2. Explore aspects of the trade including a. machine shop terminology x x x x b. S.A.E. steel classication x x x	b	3. Exhibit safe working habits	X	X	1		
and safety rules on all machinery  on-going Related Information  l. Learn to read and interpret blue- prints and working drawings  2. Explore aspects of the trade including a. machine shop terminology b. S.A.E. steel classication  on paper and pencil test  X  X  X  X  X  X  X  X  X  X  X  X  X		4. Exhibit safe clean-up habits	X ,	Х		•	,
on-going Related Information  1. Learn to read and interpret blue- prints and working drawings  2. Explore aspects of the trade including a. machine shop terminology b. S.A.E. steel classification  yencil test  X  X  X  X  X  X  X  X  X  X  X  X  X		5. Observe proper operation procedures	X,	Х	State rules	•	
on-going Related Information  1. Learn to read and interpret blue—     prints and working drawings 2. Explore aspects of the trade including     a. machine shop terminology     b. S.A.E. steel classification  X  X  X  X		and safety rules on all machinery		`	on paper and		
1. Learn to read and interpret blue— X X X prints and working drawings 2. Explore aspects of the trade including a. machine shop terminology X X X b. S.A.E. steel classification X X X	·		•	l	pencil test		
prints and working drawings  2. Explore aspects of the trade including a. machine shop terminology b. S.A.E. steel classification X X	on-going			•		See film list	¥.
2. Explore aspects of the trade including a. machine shop terminology X X b. S.A.E. steel classification X X		<del>-</del>	X	χ.		,	
a. machine shop terminology X X X b. S.A.E. steel classification X X		1	•			4	!
b. S.A.E. steel classification X X			1				
$-\mathbf{A}^{\prime}$	is .		X			·	
c. A.I.S.I. steel classification X X Identify 5 Read Metals and How to Use	<b>^</b> ¹	b. S.A.E. steel classification c. A.I.S.I. steel classification	X ·	X	Identify 5	á\$	
	; •				different	(Lincoln)	-1
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<b>,</b> , ,		1	types of	l <i>1</i>	

Approximate Time	Learning Activities	OJT.	In . School	<b>Evaluation</b>	Individual Study Assignment
	d. effects of heat upon metal machine	Х	X		
	production and accuracy require-			•	1
	ments		10 13	,	
	e. machine production and accuracy	Х	X		
•	requirements	<i>b</i> .		·	•
	. 3. Know and apply related math including		1	<b>4</b> 1	i
	a. machine shop formulas	1) <b>9</b>	, X		<b>M</b>
;	<ul> <li>b. measuring devices such as rules,</li> </ul>	X	[6, ]	Observations	Secritim list
	calipers, micrometers, verniers,		र्ग-म	of identifi-	•
	gages, etc.	'	· ·	cations	
	c. machine feeds and speeds	X	, ¥	·	
	4. Use properly trade related tools			٥	•
	including:	,			
	a. hand tools	X	X	# ·	See film list
	b. machines	) <b>X</b>	X		
7	c. cutting tools	X	X		· 'a
	5. Recognize materials including:		298		
•	a. steels	X	X	Identify 5	
,	b. non-steel alloys	X X	<b>X</b>	metals	
	c. non-ferrous metals	X	X'		
. ' '	d. non-metals	X .	X		. •
	6. Identify materials by chip, spark,	X .,		i d	o i
	file, etc., tests	~v		<b>3</b>	
	,		1		
four weeks	Turning Between Centers	ę u	X,		The second second
	1. Clean and lubricate lathe	<b>X</b>	ſ	, , , )	See film list
	2. Check and manipulate controls	X ye	X	,	
	3. Dress ends of stock and center drill	*	X		<b>√</b> , , , , , , , , , , , , , , , , , , ,
	4. Set up work between centers .	X	X		
, 1	5. Adjust speeds and feeds	X	. X	) <u> </u>	
''	6. Make Straight stock turn	:	1 4.	Shape 5	•
	a. rough cuts	X	i	different	
r	b. finish cuts	, <b>X</b>	i	materials to	,
,	c. turn to a shoulder	X	Į.	specification	4 3
•	d. turn groove	X	, <b>X</b>		,
	7. Measure using calipers, rule and	~ Х	X	*	
·	outside micrometer		1		, · • ,

		<del></del>	41.			
Approximate Time	Learning. Activities	OJT	In School	EValuation	Individual Study Assignm	
four weeks	Chuck Work	n'i	,			
TOUT HOURD	1. Mount chuck on spindle nose	, v	[ , v	aura abuak	Con film link	1
	2. Mount work in chuck	X	, X	[77	See film list	
1	1	Λ ·	X	and install		
	3. Center cylindrical, irregular, and	X X	X	in proper	,	**************************************
	hollow ring work in chuck			fashion		
1	4. Make straight turn using roughing cut and finishing cut	1 1 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. !	<b>j</b> .	,
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5. Cut-off finished piece			 		
*	6. Center drill and drill	, X '		Drill and		
( )	1 _	·X	X	tap 6 holes		u.
	7. Tap  9. Peam with etraight reamon and tance	\ . X	X+	to drawing		
Y	, 8. Ream with straight reamer and taper	1 X	, X	. '		Ĭ
, · · }	reamer	( . " " )	10 K .		1:	•
,	9. Set up collet chuck	X Y	X.	·	1	1
	10. File and polish	, X	₩ X	l ·       €,	( B)	
	1 ; _ ; _ ; _ ; ]	( · · · ·	, , <u> </u>	1	1	
three weeks	Face Plate Turning	P. W. 12	ا	¥	1	V.
, ,	1. Place work on face plate	1 X .	i w	1	See film list	
	2. Counter balance work	X ,	, X ,	face plates	Maria Value	
*	3. Center work using dial indicators and	X /	, X	1		
	centering indicators	' ' ' '	, <b>,</b> ,			
three weeks	Thread Cutting	1 . ; 1	1.8 6			* *
	1. Cut standard external threads	, X	X	C 12 dif-	See film list	
$\frac{P'_{-1}}{r_{-1}} = \frac{r_{-1}}{r_{-1}}$	2. Cut standard internal threads	( X	\ X }	ferent	See film list	11
	3. Cut sharp V thread	X	X &	threads	See film list	
<u>,</u> ,	4. Set quick change gear-box	X	ANX '	servation		
•	5. Engage back gears	X	NX I	12	1 War	•
	6. Set thread stop	X	X.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7. Engage split-nut lever	X	1 4 1	* #	1	in the state of the
1 1	8. Apply cutting lubricant	X	Y X	lis • 1.	1 . 23	
	i i i i i i i i i i i i i i i i i i i	, "	1 3 3 4		1 52	1 (m) - 19
four weeks	Machine With Special Equipment			A 150	13	11
	. 1. Mount grinding attachment	" х		Observation	See film list	4
	2. True and dress grinding wheel	X	Y,	ODGCI TAGLET	See IIIm	
P	3. Grind and test centers	X	' <u>''</u>		f. A. S.	
	4. Mount and set up turret attachment	X	X M		1 100 A	
the state of	5. Set up eccentric attachment and	r. v	0.4			Like de la
" 1	2. sec up eccentric acracimient and	Ă I	A A	1. St. 18.		***

turn crank shaft journal

FILM LIST\*

Drill Press - MSC-480

Fire Science - FSC-504

Safety in the Shop - LS-31

Safety with Electricity - LSC-149

Reading a Three-View Drawing - MS-240

Steel Rule - DS-16

Principal Dimensions, Reference Surfaces, and Tolerances - MS-235

Language of Drawing - MS-377

Shop Procedures - MS-383

Turret Lathe -- An Introduction - MS-279

Micrometer - DS-17

Machining Work Held in a Chuck - MS-219

Machinist and Tool Maker - MS-18

Gage Blocks and Accessories - MS-185

Cutting Threads with Taps and Dies - DS-113

Cutting an External National Fine Thread - DS-12

Turning Work Held on a Mandrel - MS-276

Machining a Cast Iron Rectangular Block - DS-23

Grinding a Parallel Bar: Part I: Setting Up the Machine - MS-187

Part II: Grinding Operations - MS-188

\*All films are available at the Audio-Visual Center, Indiana University, Bloomington, Indiana 47401

## Occupation - Mail Clerk

Suggested Target Population - Socio-Economically Disadvantaged

Target Population - Mail clerk - 'socio-economic disadvantaged -- organized subject matter and learning experiences related to tasks performed by distributive employees in retail, wholesale, and service establishments in regard to pick-up, delivery, and general clerking of mail as a part of the general business function.

## TRAINING PLAN FOR COOPERATIVE VOCATIONAL EDUCATION

The	(Name of Business Firm)	<u>will permit</u>	(Name of Student)	from	(Name, of	School)		
High	School to enter their esta	blishment as <b>an em</b>	ployee under the sup	ervision of	(Name)	•	for t	he
purp	ose of gaining knowledge an	d experience in th	e occupational area	of			_so t	at
the	student may prepare for a c	areer as a(n) M	Mail Clerk	'n		•		].

	tile poddelie iii	a) bichaic in a caicei as	u(11)					Ŀ
. '				τ	# * · · ·			
γ <sup>i</sup>	Approximate Time	, Learning Activi	ties	OJT ;	In School	Evaluation	Individual Study Assignment	
7	one week	Related Information			1			-
	OHE WEEK	1. Know company produc	it for comitoe	v		,		ι
		2. Know person respons		X			•	
		each department	inte for mail in	^				t <sub>e</sub> ,
		3. Learn all company r	nles and reque	Y	,			
•	• • • • • • • • • • • • • • • • • • • •	lations that pertai		•	i i			
		performance in this	and the second s	Ì	, .	. ,		•
١.		4. Develop understandi	- · · · · · · · · · · · · · · · · · · ·	χ̈́	X			
•		tance of this posit						4
	٠.	operation and trans			13.5			٠.
	i	business						•
	٠.		•			, · 1,		
ı	two weeks	Knowledge of U.S. Postal	Regulations					
		1. Know and observe re		X	X	•		1
**		taining to letters,	- 7		ŀ			
		bulk mail						٠.
		2. Know and observe re	gulations per- 🚃	X	X			
		taining to deadline	s, services 💃		, ,			401
•	1	available, and the	necessity for $7$	• •		,	1 1 9 7	181
٠.		record keeping		5.	-1		P ( A )	
	· · · · · · · · · · · · · · · · · · ·		à		•			
	two weeks	Knowledge of Various Mail						
1		1. Learn to know the a		<b>X</b> ,	χ'	•		1, 1
		and disadvantages of	of all available		, ;		,	•
		mailing methods	5 Tr 1		•,	$1 + f \rightarrow 2$		

Approximate Time	Learning Activities	OJT	In- School	Evaluation	Individual Study Assignment	
	2. Develop ability to determine which method should be used in given situations	X	X	,		• ,
two weeks	Knowledge of Mail Preparation  1. For incoming mail:	,			<b>.</b>	
	a. sort	X	X ,			
	b. keep necessary records	X	"			
ļ	c. report damages or shortages	X		,		٠,
ļ	d. provide for safe storage when .	X			•	
ļ	` necessary				,	
	2. For outgoing mail:			'	, ,	
	a. sort	<b>X</b> .	<b>X</b>			
•	b. provide necessary mailing nota-	X	X			r.
	tions	1.				•
	c. use postage meter	X		Y ,		
	d. bag	X	(		·	
it				,		
three weeks	Knowledge of Delivery and Pick-Up Points		` :			•
,	1. Know location of mail pick-up and	X	"	u.		
	delivery point for each department	" (			•	• .
	2. Observe proper time schedule in	X 3			•	
	making pick-ups and delivery to		-;		and the second	
	departments 3. Know when a "special" delivery of a	X	,			
4	piece of mail to a department is	Λ			•	
	warranted		٧			•
	Wattanced	•			1 0	
	Use of Telephone	.			,	
	1. Know and observe proper technique	<sub>X</sub>	ĺ.			
	for placing intra-company calls	"		·		;
,	2. Know and observe proper rules	<b>X</b> ,	,	1.1		
	regarding use of telephone for calls	7				4
	, outside of the company		,		,	*Non
					•	•
						1.86
. 1		.				T,U U

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	3. Know and observe proper technique for answering the telephone in the mail department	,	X		
two weeks	Use of Mechanical Equipment		. 1	· /ij/	
the waters	1. Learn function and operation of machine before attempting to use it	X	ů		
•	2. Follow directions or instructions carefully	X			
<b>\</b>	3. Know and observe all/safety rules	Х	• .		
	Knowledge of Maintenance'in the Mail Department	. '		1	
,rt	1. Keep floor clean and free of rubbish and trash	X			
P	<ol> <li>Maintain order in storage areas</li> <li>Know and observe all rules and</li> </ol>	X X			
, T	regulations that will contribute to safety in the mail room	<b>;</b>			
ı,	Knowledge of Acceptable Personal Conduct	•	v	,	•
<b>J</b>	<ol> <li>Qbserve all dress regulations</li> <li>Develop good human relations skills in working with supervisor and</li> </ol>	X	X	•	
3 1 1 1 1 1 1 1 1 1	other employees				
<b>t</b>		*			
				'	

Occupation - Physical Therapy Aide

Suggested Target Population - Disadvantaged Students

Physical Therapy Aide Training Plan. Introduction - This training plan is a descriptive outline of the skills necessary for physical therapy aides. It is important to recognize that some of the analyses of job skills in this plan may seem incomplete: it was discovered during interviews that job descriptions vary widely according to location and patient population. Job descriptions may also reflect individual training differences of the physical therapists, who are in turn primarily responsible for training the aides. Because they also differ with individual patient treatment plans, job skills themselves were difficult to define and thoroughly categorize. The notion of people-with physical or mental handicaps working as physical therapy aides often meets with unease within the profession. This perhaps reflects the professional training image which most medical fields try to maintain; the suspicion seemed to be that the handicapped could not fill this image.

It is necessary to distinguish between a physical therapy assistant and a physical therapy aide. The physical therapy assistant's instruction comes from a rigorous 2-year college associate degree program; state testing and licensing is also required. The physical therapy aide is trained primarily on-the-job by the registered physical therapist, who has had a four-year, highly selective professional training program in college. The caution regarding handicapped students in general is perhaps somewhat justified when one considers the rigorous training which a registered physical therapist experiences to become a professional allied health person. It is especially important to note the reality of this concern towards the handicapped when the teacher initiates the use of this plan.

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Physical Therapy Aide Training Plan - Target Populations and Locations - In the departments interviewed, there was better acceptance of training disadvantaged students (who were considered to be free of most mental and physical "handicaps") to be successful physical therapy aides. The disadvantagement could be educational, especially as long as the student maintained approximately a junior high level of reading, arithmetic, and writing skill. This is important for any possible paperwork which the aide may do.

Some clinics require a high school diploma, but most agreed that much of the training was of necessity on-the-job, and specific to particular patients. If the student trainee's disadvantagement was "social," or involved such student problems as delinquency, there was more caution and concern from the department, heads, who were not anxious to train students extensively in the basic patient relations and professional ethics related to the job.

There was much emphasis on the need for good physical health and strength in properly helping to lift, transport, and exercise patients. One therapist also noted that good physical stature is important in communicating "physical normalcy" as a goal for a debilitated patient. (For example, it was noted that a stroke victim needs a good model to motivate him to re-learn proper walking gaits).

I strongly suspect from my own experiences with these interviews that a teacher of the disadvantaged would need a fairly cooperative and persuasive manner to convince physical therapy departments to help train students as physical therapy aides. Perhaps contacting smaller clinics or private nursing homes would lead to more successful use of this plan than in applying it to a larger metropolitan hospital setting. In the larger settings, there was more reluctance to take the time, budget the money, or accept the liability of student trainees.\* I feel these are basically realistic and justified concerns. The smaller nursing homes also especially tended to have long-term recuperative and handicapped patients, allowing the student aide and the patient time to adjust personally to each other and the job, unlike the constant short-term patient care common to many clinics and hospitals.

<sup>\*</sup>There are several probable reason's for this reluctance. First, one must realize that a registered physical therapist pays liability insurance and essentially bears the expense of the lawsuit if sued. Also, there may not be adequate time to participate in the supervision of students.

# TRAINING PLAN FOR COOPERATIVE VOCATIONAL EDUCATION

The_	(Name of Business Firm)	will permit_	(Name of Student)	from_	(Name of School)	
High	School to enter their estab	lishment as an	employee under the	supervision of_	(Name)	for the
purp	ose of gaining knowledge and	l experience in	the occupational a	rea of Physica	l Therapy	so that
the	student may prepare for a ca	ireer as a(n)_	Physical Therapy A	ide (P.T.A.)		•
	ſ	)· -				•

	مرابع المرابع				<u>, , , , , , , , , , , , , , , , , , , </u>
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
Continuously	Professional Ethics and Behavior  1. Learn not to discuss patients, their treatment, records or family history with anyone other than the professional clinic staff or the Registered Physical Therapist  2. Develop the professional maturity to avoid teasing or joking about a patient's condition with anyone  3. Observe all rules regarding limited	<b>X X X</b>	X		Student should read any books or pamphlets on appropriate job behavior that may be suggested by the Registered Physical Therapist
Continuously	access to patients medical records  Behavior and RoIe of the Employee  1. Learn to recognize personal knowledge	X	X	<b>1</b> 9	
- /	and training limitations  2. bevelop ability for gentle and responsible patient handling	<b>, X</b>	X		Students might practice massage on one another - object is to learn gentle familiarity with touch and pain avoidance
		\$			touch min puni avolumice

Occupation - Steam Table Server

Suggested Target Population - Educable Mentally Retarded

Target Population - The following training plan is designed for the educable mentally retarded. The student, educable mentally retarded, will exhibit minimum qualifications for the job in the areas of memory, speed and coordination, and appearance. The training plan assumes the school has a steam table or kitchen to which the teacher would have access for training purposes.

### TRAINING PLAN FOR COOPERATIVE VOCATIONAL EDUCATION

The	(Name	of	Business Firm)	<u>will</u>	permit_	V	Name	of Stu	ident)	from	(Name	of School)	,
High:	School	to	enter their establ	ishmen	it as jan	empi	loyee ı	under t	the superv	ision of	(Name)		for the.
purpo	se of	gail	ning knowledge and	experi	ence in	the	occupa	ational	area of	Food	Service	<i>J</i>	_so that
the s	tudent	maj	y prepare for`a can	reer as	a(n)_	Ste	eam Tab	le Ser	ver			————————————————————————————————————	•

<del></del>				T	<u> </u>
pproximate 'Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	Knowledge of Nutrition		,	Test	View film: Foods that Build Good
our weeks	1.4Exhibit knowledge of the general cata-	1	X		<u>Health</u>
. ,	gories of foods, the body's daily requirements and how foods contribute to health		,	 }	
wo weeks	2. Exhibit general knowledge of special		X	Test	View film: Foods, Fats and
CAJUR UR.	diets: diabetes, organic disorders				Fryers
·	(ulcers, liver), allergies, reducing	7	١ .		
,	diets and pregnancy	,	,		
}	,				
	Food Vocabulary			Test	Work with chart of terms and
our weeks	Exhibit knowledge of the basic terms     involved in food preparation		X		definitions
one week	2. Pronounce and demonstrate knowledge		X	Oral Test	Listen to correct pronunciation
	of common foreign food terms found				on tape and tape own pronuncia-
	on menu boards such as <u>du jour</u> , <u>a la</u>	;			tion
	carte, tetrazzine, stroganoff, pizza,	·•		<b>↓</b>	
· · · · ·	cacciatore		,	Most '	Ctudy analling list with accom-
	3. Spell the common items found on menu		, X	Test	Study spelling list with accom- panying tape to pronounce the
•	boards				words 21
:		  -   •			*For specific information relate
+ 1					to these assignments, see bibli
n <b>y</b>					ography of books, pamphlets,
					films, and filmstrips on ppl2-

Approximate Time	Learning Activities	OJT.	In School	Evaluation	Individual Study Assignment
	Food Vocabulary (cont.) Food Handling	•	;		Make poster on which you paste pictures of various dishes togethe with their correctly spelled label
continuous	1. Demonstrate proficiency in use of equipment used to portion serve: pie marker, slicing knife, carving knife,	X	Х	Observation	Study names of utensils from a chart
1	scoop, serving spoons, tongs, meat spatula			1	Teacher demonstration of use  Student demonstration of profi-
continuous	2. Show which piece of equipment is	$\mathbf{X} \mathbf{\lambda}^n$	, <b>X</b>	Observation	tiency on videotape Make poster matching equipment wit
continuous	appropriate to portion and serve each type of food  3. Demonstrate efficiency in handling		$h_{i}$	Observation	food Demonstration on videotape
\	food  a. gently hand plate to guest  b. help children reach the plates	X X	Х		
2	<ul><li>c. warn guests of hot plates</li><li>d. prepare a carryout order properly</li><li>l. appropriate plate and covering</li></ul>	X	X		1
	<ol> <li>carryout utensils, napkin, etc.</li> <li>refrain from stirring fragile and easily broken vegetables</li> </ol>	х	X	Observation	View film: Motion Economy as Applied in the Kitchen
	f. pick up food in windows immediately g. select pan sizes which fit steam table	X X	X		View film: Hash Slingin' to Food Handling
	h. keep burners turned up to proper temperature of 190 degrees	X	X		
4	Portioning				
continuous	Demonstrate correct weighing and     measuring technique	1		Checking weight	Teacher demonstration
,	a. weigh on scales to determine correct portions	, <b>4</b> X	<b>X</b>	. ,	Student practice with scales
	<ul><li>b. practice to see that the portion conforms to weight</li><li>c. portion in one dip</li></ul>	X X	X		Practice with utensils

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	Hygiene			<i>f</i> .	•
continuous	Wash hands properly before reporting to work and after using restroom	X	X	Observation	
	2. Wear a hairnet which covers all the thair from forehead to back	A , X	, X	j tt	•
	3. Adjust the hairnet in the dressing room only	χ	X	11	
	4. Wear a clean uniform with an apron	Х	X	H	, ,
e ,	5. Use equipment which promotes sanitation: plastic gloves if indicated,	X	Х.	#	
• :	tongs, etc. 6. Hold plates by the edge to keep your thumb off the eating surface	X	, X	H ,	
	7. Replace a plate which might have been accidently touched on the surface	<b>X</b>	х	11	
ľ	8. Clean the glass front of station and wipe divider ledges frequently	X * -	Х	11	
	<ol><li>Refrain from serving from cracked or chipped dishes</li></ol>	, <b>X</b>	. " X	11	•
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10. Refrain from touching hands to face when serving food	X.	X	<b>H</b>	
	ll Refrain from wiping the surface of a place with a towel	" Х	X	H	•
. <del>_</del>	12. Refrain from serving anything dropped from the counter	1 X	X	, <b>n</b>	
,	13. Follow refrigeration procedures for coffee	X	X	n	Yiew film: Why Foods Spoil - Molds Yeast Bacteria
	14. Obtain a valid food handler's health card every year	, Х	X	" 5	Field trip to cafeteria to observe proper storage procedures
		l ·	·	<b>&gt;</b> ,	Read: "Safe to Serve", N.Y. State Department of Health
7		•		· -	Read: "Forty-Eight Ways to Foil Food Inspection", Indiana Restau- rant Association.
					2 1

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual
	continue Acciticies		3011001	Evaluation	Study Assignment
	Safety	 	,	,	
continuous	1. Learn about steam and its properties		X	Test	
, , , , , , , , , , , , , , , , , , ,	2. Learn the use of potholders and towels	X	x	Observation	View film: <u>Kitchen Safety</u>
	to avoid burning	•	. *	Opper Age Toll	view lilim: Ricchen Salety
	3. Learn to bend properly	:	X	į "	When film 2 Non Non to Tife
	4. When cutting, cut away from yourself	X	ļ		View film: A New Way to Lift
•	when excerney car away from yourself	۸	X		Read: "Knives & Carving", Ekco
	5. Avoid wet hands when working with	v		;	Housewares
		X	X	. "	Make poster of hazards on the jo
	electrical appliances or around				
	electricity			<u>,</u>	
4 1	6. Mop floor spills immediately	X	X		
	7. Practice balancing food items with one	,	X	Demonstra-	Read: "Use Your Head to Save Your
	and both hands			tion	Back", Co-op Ext., Cornell Unive
				<b>a</b>	sity
,	8. Arrange items to be balanced before		X	* .	
,	balancing		<u> </u>		
	9. Change pans on the steam table using	X	Х	Observation	Student records his practice on
	the following procedure: use a dry		3	and ,	videotape
	towel, one at each end of the pan.			demonstra-	Teacher demonstration
	With tongs, raise one end to let the			tion ,	
	gush of steam escape. Keeping hands				
٠, ,	and arms well back, lift, using	,	, , ,	. ' '	
	straight up and out motion			ı	
,	10. Always use dry towels to take pans	X	X	Observation	
	out of the warmer		0		
	11. Refrain from pouring coffee when	X	γX	· n	
	several people are around the station		<i>j</i>		
	12. Use a dry towel to remove coffee	. , х	X	H .	
	grounds from the basket		, ,		
	13. Demonstrate first aid procedures	, .	X	н	Red Cross resource person as
		· .	••	<i>e</i> , *	demonstrator
,	*	•	2	, -	4.
three weeks	Duties of the Meat Server	<b>, '</b>	'		
	1. Keep the temperature correct on the	X	· x	<b>It</b> e	Field trip to school cafeteria
, '	steam table, check temperatures,	Λ	^		_
	periodically		100		to observe steam table servers
		4.0			
. [	<ol><li>Balance colors when placing meat on the steam table</li></ol>	Х̈	X		Practice color arrangements

		· .	<b>.</b>	1	·	• •
Approximate	· · · · · · · · · · · · · · · · · · ·		In		Individual	
Time	Learning Activities >	OJT	School	Evaluation	Study Assignment	
	3√ Greet the guest	Х	X	-		.! ,
	4. Know the names of meats and the type of preparation		<b>X</b> ,	Test	Study chart	ı
y	5. Know the special of the day	X		Observation		
	6. Know prices of each meat item	X		"	,	
	7. Change the menu board when replace- ments are necessary	X	X	. "	Practice setting up menu	board
,	8. Serve the largest looking portion	X	X	11	,	, , , , , , , , , , , , , , , , , , ,
	first	<b>"</b> .	"	<i>k</i>		
	<ol><li>Be consistent in portions served from customer to customer and from day to</li></ol>	· x	Х	1		
•	day		<b>'</b>			,
1	10. Know what constitutes a child's	Х		n		
•	portion	`				
n	11. Know what constitutes one order of chicken, light or dark meat	Х .	, ,	/u		• • • • • • • • • • • • • • • • • • • •
*	12. Serve broth and gravy with portions	X	X	n	Practice serving and por	tions ,
***	13. Know what seasonings are in each	X.	X	n	Study seasonings chart	
<b>,</b> , , , , , , , , , , , , , , , , , ,	dish				Out to Blat thank	
	14. Know what fish is without bones		X		Study fish chart	,
	15. Dip from the bottom of the pan to insure well-heated food	X	X			
<b>্</b>	16. Keep the pan full	X	X	11		
•	17. Communicate with management if the	X	,	11		,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	food does not appear to be of top,			'		
:	quality ,	1 2	į			
	18. Serve accompaniments such as tartar	X	X	N	Make poster of pictures	of foods
	sauce, hot sauce, parmesan cheese,		•		and their accompaniments	A -
	soy sauce					
	19. Have steak knives, steak plates and	X	χ,	11		
	steak sauce available			. ' '		و
	20. Order and serve steak and lobster	X	X	1 1 1 1		
•	as 'a special order 🦟	'.		•		222
	21. Place fried foods under the heat	X	, <b>X</b>	,		
01	lamps			(		
21	22. Garnish the sandwich tray with pickle	X	X	" "	Practice preparing a gar	nish tray
N.	lettuce, onions, relish, mayonnaise,				I have the same	

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	23. Close the station as directed		,	Observation	,
	a. clean the area	X	<b>X</b>	l \(\frac{1}{3}\)	
	b. handle the food according to	Х	Х	, !/	
• •	stipulated procedures		ļ ·	$\mathcal{N}$	<del></del>
•	<i>d</i>			<i>//</i>	10 to
	Duties of the Vegetable Station Server			. \	,
	1. Keep the temperature correct on the	X	<b>X</b> - 1	, n 📉	
	steam table	,		11.	
•	2. Balance the colors when placing	X	x	*	Practice color arrangements
	vegetables on the steam table		, 1	\\\.	
	3. Great the guest	<b>,</b> X	Х	1	
	4. Serve correct portions, neatly	X	<b>X</b> .		•
	5. Strive to serve six customers per	Х	х	, •	<u>                                     </u>
•	minute during rush hour				
	6. Keep pans filled and clean	χ.	х	*	\ \\\\
	7. Serve only quality vegetables: check	X.	X		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	taste, temperature and appearance			•	
	8. Dip potatoes and gravy correctly and	X	Х	Ħ	
	neatly neatly	,			<b>\</b>
	9. Know what is being served - whether.	X ,	х	и ,	Try to identify nature of food
٠.	it is canned, fresh, or frozen	,		,	its appearance during field to
	•			,	to cafetéria
, j., j	10. Know what seasonings are contained in	Х	χ	11	
	the dish				'
	11. Know the price of each item	, х		· #	
~	12. Dip vegetables from the bottom to	χ,	Χ,	` н	
,	insure warmth	•	, ,	, , ,	
	13. Serve juice with vegetables by using	. Х	х	. H .	,
	a hóleless spoon	-			ı
	14. Know what constitutes a child's por-	X	;	<b>"</b> , ,	4 a4s
	tion	,	,•	' '	4.
	15. Keep pans full and appetizing.	X	X,	н,	
	16. Keep the glass clean and free of steam	, X <sup>*</sup>	X	н	,
1	17. Dip soup from the bottom with both	, <b>X</b> .	X	H .	Practice dipping and serving
	vegetables and liquid in the portion	,			Practice portions
	,	•,		·	•
			1	·	· , •
· '	' , I	·	l , <b>!</b>		. 901

Approximate	Lorundan Antitudadan	OJT	In	Evaluation	Individual Study Assignment	• ° ~•
Time	Learning Activities	001	School	Evaluacion	Study Assignment	1
	18. Use different utensils for each vege-	X	Х.	Observation	e.	
	table	•			1/4.	•
8	19. Replace dropped utensils.	X	, Х		<u> </u>	•
تم	20. Dip off excess grease	X	X	. "		
	21. Remove vegetables that spill into another vegetable	<b>X</b> .	<b>X</b>			1
, , , , , , , , , , , , , , , , , , ,	22. Learn to dish double portions and	' X ·	,			
	special orders as directed	v	١,	n	, ii	•
· •	23. Order more food when the pan is still	X			r t	. 5
,	* 3/4 full	X .		н н		
	24. Use the microphone pleasantly when	, Δ	X,			
•	ordering 25. Close the station as directed	•	,	<b>∤.                                    </b>		*
•	a. clean the area	X	X		,	e d
d .	b. handle the food according to	X	X			
•	stipulated procedures	•• ,			4.5	
•	Scrpuzacoa provocazion			,		
two weeks	Duties of the Bread Server		,	•	7.	
1	1. Know the types of breads you serve:		Х .	Observation	ANT N. IN.	r
•	white, rye, whole wheat, cinnamon					
. ,	rools, parkerhouse rolls, vienna		. "			
	rolls, cormbread, biscuits, garlic					,
	bread, etc.	•				
	2. Know the correct portions	<b>X</b> . •	X		Tractice, cutting/serving	the bread
•			'	(m)	TYPE I	
		+ 4			Practice portions to achi	leve cor-
	3. Know the price of each item	χ.			rectness	
	4. Place the butter and margarine with-	X.		0		, , ,
	in customer's reach	•		1	1	<i>(</i>
,	5. Remove unappetizing breads	χ,	X	(n) (1)	Collect pictures of unapp	petizing
					breads	,
•	6: Keep hot breads hot	X	X	. "		·
ı	7. Regulate the amount of bread on the	X	X	] H,		226
<u>)</u> .	counter					~ ~ 6
•	8. Use the oldest bread first	, X	X	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		•
	9. Remove breads touched by the customer	• Х	X		Practice baking	
7	10. Bake off bread after baker leaves, as					

directed

Approximate Time  Learning Activities  Duties of the Beverage Server  1. Make coffee with special aftention to the following: a. using filters b. filling the basket c. throwing away the used grounds d. rejecting ald coffee  2. Pre-policy only a few cups at a time, even during rosh hour  3. Learn to make and serve Sanka, hot tag feed tea  4. Learn the types of soft drinks available for sale  5. Know the price of each item 6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner. on the coffee urn periodically 9. Close the Salad Server  Teacher demonstrati practice Field trip to view urns at supply hous View filmstrip: Cof Coffee Brewing Inst  X X  Practice this routi  Teacher demonstrati practice Field trip to view urns at supply hous View filmstrip: Cof Coffee Brewing Inst  X X  Practice this routi  X X  Practice cleaning urn cleaner. on the coffee urn periodically 9. Close the Salad Server	types of coffee e fee, Please,
two weeks  Duties of the Beverage Server  1. Make coffee with special aftention to the following: a. using filters b. filling the basket c. throwing away the used grounds d. rejection ald coffee  2. Pre-pow only a few cups at a time, even during rush hour  3. Learn to make and serve Sanka, hot tagalized to available for sale  5. Know the price of each item 6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  four weeks  Duties of the Beverage Server   Observation  Teacher demonstrati practice  Field trip to view urns at supply hous  X X V  Practice this routi  Observation  Observation  Observation  A X V  Practice cleaning urn cleaner on the coffee urn periodically 9. Close the station as directed  X X "  Practice cleaning urn cafeteria	types of coffee e fee, Please,
1. Make coffee with special aftention to the following:  a. using filters  b. filling the basket  c. throwing away the used grounds d. rejecting ald coffee.  2. Pre-post only a few cups at a time, even during rush hour  3. Learn to make and serve Sanka, hot tag, leed tear  4. Learn the types of soft drinks  available for sale  5. Know the price of each item  6. Know procedures involving serving or using ice  7. Stock up for the rush hour  8. Clean area as directed, using urn cleaner on the coffee urn periodically  9. Close the Salad Server  Cobservation  Teacher demonstrati practice  Field trip to view urns at supply hous View filmstrip: Cof  Coffee Brewing Inst  X X  Practice this routi  Cobservation  A X  Practice cleaning u cafeteria	types of coffee e fee, Please,
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b. filling the basket  c. throwing away the used grounds d. rejecting ald coffee  2. Pre-point only a few cups at a time, even during rush hour  3. Learn to make and serve Sanka, hot tea, feed tea  4. Learn the types of soft drinks available for sale  5. Know the price of each item 6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  four weeks  Duties of the Salad Server	e fee, Please,
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even during rush hour  3. Learn to make and serve Sanka, hot to take feed teat  4. Learn the types of soft drinks available for sale  5. Know the price of each item 6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  Tour weeks  Practice this routi  X X X "  Practice cleaning urn cafeteria	
3. Learn to make and serve Sanka, hot tag, feed tag  4. Learn the types of soft drinks X Observation available for sale  5. Know the price of each item 6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  X X "  Practice this routi  X X "  Practice cleaning u cafeteria	
tea, iced tea  4. Learn the types of soft drinks     available for sale  5. Know the price of each item     6. Know procedures involving serving or     using ice     7. Stock up for the rush hour     8. Clean area as directed, using urn     cleaner on the coffee urn periodically     9. Close the station as directed  Tour weeks	
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6. Know procedures involving serving or using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  Tour weeks  Duties of the Salad Server	•
using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  X X "  Practice cleaning u cafeteria  X X "  four weeks  Duties of the Salad Server	
using ice 7. Stock up for the rush hour 8. Clean area as directed, using urn cleaner on the coffee urn periodically 9. Close the station as directed  X X "  Practice cleaning u cafeteria  X X "  four weeks  Duties of the Salad Server	I
8. Clean area as directed, using urn	
cleaner on the coffee urn periodically 9. Close the station as directed X X "  four weeks Duties of the Salad Server	
cleaner on the coffee urn periodically  9. Close the station as directed  X  X  The station are directed to the Salad Server  The station are directed to the Salad Server to the Salad Se	rn in school
four weeks Duties of the Salad Server	
1. Know the names of the salads such as X Make salad chart an	d lahal
bean, cream and cole slaw, chef,	1 Tanet
carrot-raisin, tuna, fruit, combina-	
tion, jello	•
2. Master the one-dip technique X X Practice dipping sa	; . lada
3. Learn the portion chart X "	
4. Core and cut tomatoes into usable X X Practice coring and	autting
wedges	
5. Know the types of salad dressings such X Make poster of juic	es and salad
as French, Russian, Thousand Island, Blue Cheese, Oil and Vinegar	
6. Know the fruit juices and their names X "	
7. Rotaté salads to sell the oldest first X X "	,
8. Revitalize wilting salads on discard X X "	
9. Store salads properly to prevent X X "	
27 browning (Use an anti-exident for	
lettuce items)	228

				·	T	
Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	
·						
•	10: Use the can opener properly	4	X	Observation	1 , , , , , , , , , , , , , , , , , , ,	
	11. Clean the lettuce leaf by leaf and	X	X	"	Practice cleaning lettuce	
	have it available as you assemble and					
,	dish salads	,	,		,	45
. <b>.</b>	12. Provide the free crackers which	X		li .		•
	accompany the salads					
	13. Watch for indications of spoilage such	X	X	, n		
,	as bubbling	v		"		
•	14. Cool the dishes which come from the	<b>X</b> ,	X			•
4	kitchen before assembling salads on them		,			
.,	15. Restock dish storage shelf and racks	v		"		
	during slack times	X	X		'	
<b>L</b>	16. Check the napkin, tray and silver	X	v	ļ. "	,	•
150	supply	Λ.	, X		•	
, /	17. Keep the menu board up-to-date	X	l x	11, 10		
6 P. C.	18. Discard rejected silverware	X	X			, 6
4	19. Close the station as directed	Α	. ^ ∤	LANGUA V	i '	•
	a. clean the area	X	X		·	,
*	b. store the food according to stipu-	X '	X	Ev. L	. , ,	, .
. •	lated procedures			. •		
						1 40
three weeks	Duties of the Dessert Server					•
	1. Serve pies and desserts attractively			. ,	,	•
,	a. arrange colors attractively	Х	l x	5.0		
	b, reject ragged or broken pieces,	X	"x			
<u> </u>	watery meringue, bubbles in the		, ,			, ,
, ,	custard, items with black specks					ř
	2. Know the type and ingredients of	'	X	"	Collect pictures, label in	aredient=
	each dessert: pies, cakes, cobblers,	t	<b>,</b> "	, '		+
N <sub>e</sub>	puddings, brownies, cheesecake	•	,			. • .
•	Manage the price of each item	X.	, ,	i .	, , , , , , , , , , , , , , , , , , ,	
229	4. Cut pies with the proper technique,	X	X		Cut and serve pies and cal	kes
WAD "	using the pie marker and dipping the		, ^		And mile manage hyan mile and	
(	knife in cold water when cutting					230
, '	19 1 W WHITE TH COTA MATER ANALL CARCTUR			1	i '	

meringue

Approximate Time	Learning Activities	OJT	In Šchool	Evaluation	Individual Study Assignment
	5. Complete additional duties as required fixing carry-out orders, giving candy to children, etc.	: X	, i	11	
continuous	Communicating with the Public  1. Demonstrate ability to communicate effectively with the public  2. Demonstrate understanding of the ways we communicate non-verbally	X	X	Test	Role play situations which would occur on the job Pantomime non-verbal communication Analyze yourself and others on tap for signs of non-verbal communi-
•	3. Greet customers and keep the line mov- ing with phrases appropriate to the serving station, suggesting items to a vaccilating adult of child 4. Be positive with the guest	<b>X</b>	X	Observation	cations View film: Communicating with the Public Read pamphlet: You Always Communicate Something Read: "You Say It in Many Ways",
continuous	5. Sell by suggestion, by being alert and agressive  Maintaining the Job Through Good Work	<b>X</b> ,	X	<b>1</b>	You <u>Said</u> It, pp. 29-47 Role play selling by suggestion
	Adjustment  1. Know the personal qualities which will enable you to get along with people		<b>x</b>	Test	Read: "Personality Habits" in Get- ting It Together, pp. 34-41 View films: Dealing with Problem
			• 9		People: The Forgotten; Dealing with Problem People: The Hothead; Dealing with Problem People: the Scoffer; Dealing with Problem People: The Disorderly Worker
	2. Know how to get along with the boss	X	X	Test Observation	View film: Your Job - You and Your Boss Read: "What the Employee May Expect", Activity 15, Activities in the World of Work

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
3	3. Know how to get the utmost satis-	1	Х	Observation	Read: "What the Employee May
	faction from this job		مل.		Expect", Activity 15, Activities
		,			in the World of Work
٠	<i>,</i>		1.		Read: "Jobs Have Personalities, Too", "Satisfaction in Work
			,		Situations", pp. 41-48, in Your
,		, , <b>,</b>			Personality and Your Job
,	4. Learn how to follow instructions	"-   4. a	X		Read: "Following Instructions",
i.	,1,	12	.;*\d }		Going Places with Your Personality
			a		pp. 29 - 38
	5. Make your personal appearance conform	. '		, "	Interview personnel manager of
	to the company dress code:				local cafeteria to obtain this
٠,٠	a. uniform length	X			information
	b. cleanliness of uniform	X		<b> </b>	
1	c. repair of uniform	X		,	
. '	d. proper accessorées	<b>A</b>			149
two weeks	Knowing Company Regulations		)	, , , , , , , , , , , , , , , , , , , ,	
two works	1. Know what to expect in terms of			Test	Interview personnel manager of lo
,	regulations common to most companies:		• •	, , , , , , , , , , , , , , , , , , ,	cafeteria to obtain this informat
	a. breaks	X			
	b. use of company phone	X	y.	1 . 79	
i	c. employee parking	X			
	d. package check-in	X		No.	
	e. probationary period when beginning	X	<u>'</u>		
,	fi overtime	X	p (* 15 d		
7	g. provision of uniforms h. smoking areas	X X	lia 	j. '	
	i. progress review	X X			profiting the
; '   	j. raises	X			
,	k. calling in when sick or late	Х			
	.1. company meebings	Х.	, ·		on At.
	m. discharging of employees	, X		400	1 3.20
1 1 1	n. leaves of absence	λ, Χ			
	o. resignations	X		Land A.A.	1
	p. meal policy for employees,	<b>3</b> (3)	''		
	q. holiday pay r. medical insurance, pension plan,	} <del>X</del>	1	1	] (2.8)
, ,	and other fringe henefits	€ <b>*</b>			

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#### FILMS & FILMSTRIPS

- 1. Coffee, Please, Coffee Brewing Institute, 120 Wall St., N.Y., N.Y. Free.
- 2. Cooking; Kitchen Safety, Audio-Visual Center, Ind. Univ., 10 min., 168-356, 95.00.
- 3. Communicating with the Public, Audio-Visual Center, Ind. Univ., 12 min., CSC-2316, \$7.75.
- 4. Dealing with Problem People: The Disorderly Worker, Visual Aid Services, Univ. of Ill., 03276, 8 min., c., \$4.75.
- 5. Dealing with Problem People: The Hothead, Visual Aid Services, Univ. of 111, 03277, 6 min., c., \$4.25.

- 6. Dealing with Problem People: The Forgotten, Visual Aid Services, Univ. of Ill., 03278, c., \$4.75.
- Dealing with Problem People: The Scoffer, Visual Aid Services, Univ. of Ill., 03279, 7 min., c., \$4.25.
- 8. Foods, Fats & Fryers, Armour Food Co., Chicago, Free.
- 9. Foods That Build Good Health, Audio-Visual Center, 11 min., BW HS4-794, \$5.25, Ind. Univ.
- 10. Hash Slinging to Food Handling, Purdue Univ. Media Center, 0039MP1440, 15 min., \$6.00.
- 11. Motion Economy As Applied in the Kitchen, Purdue Univ. Media Center.
- 12. A New Way to Lift, Visual Aid Services, Univ. of Ill., 03389, 9 min., \$5.35.
- 13. Personal Qualities for Job Success, Audio-Visual Center, Ind. Univ., 11 min., ES+308, \$5.00.
- 14. Your Job Good Work Habits, Audio-Visual Center, Ind. Univ., 13 min., BSC-117, \$8.75.
- 15. Your Job You and Your Boss, Audio-Visual Center, Ind, Univ., 15 min., BSC-130, \$9.25.
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### Occupation - Stock Clerk

Suggested Target Population - Mildly Retarded

Introduction - This training plan is an analysis of skills necessary for grocery stock-persons. The job title is somewhat misleading because the actual job definition of "stock-person" can be so broad as to include the skills necessary in cleaning, sacking, and cashiering, also. Much of what the job encompasses is determined by the size of the grocery store, the capabilities of the employee, and variations in union rules, which determine much policy for many are grocery chains. The physical requirements of the job include strength (especially use of pour arms, for lifting, shelving, etc.); prolonged ability to stand (especially for cashiering); and general health (needed for any public contact job).

range), who are also hearing impaired (i.e. partially hearing, possibly with use of hearing aid). Persons who function in the high educable range are generally capable of basic reading and writing skills. Stocking also requires a basic knowledge of arithmetic skills, or at least functional recognition of numerals, when pricing, making inventory checks, etc. The hearing-impaired EMR person will perform better in a grocery-stock position if he is capable of good visual-perceptual skills, especially concerning balance and depth perception. In the learning increase, visual matching tasks are applicable in teaching recognition of various products, prices, or cash register keys, for example. Repetition and practice of the job tasks (which could be re-created in the vocational classroom setting) will reinforce the students' mastery, and especially increase the confidence needed in real job situations for the educable, hearing impaired person.

The (Name of Business Firm) will permit (Name of Student) from (Name of School)	
High School to enter their establishment as an employee under the supervision of (Name)	for the
purpose of gaining knowledge and experience in the occupational area of Stock Person	so that
the student may prepare for a career as a(n) Grocery Stock Person (Stock Clerk)	•

Approximate 'Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment	•
	Skills *Related to Job Success					
ı	1. Know pu transportation routes, or other 1 able ways of getting to work	X	X,	, ,	٠,	
	Punch in on time clock according to schedule	X	X		• •	
	3. Punch out for scheduled breaks and lunch	X	Х		grand of the said	
	4. Check with supervisor at end of shift before punching out	X	X		هم	`
	5. Know not to punch anyone else's time card	9	<b>X</b>	`		•
	6. Know company policy on calling in sick, other absences, or tardiness	1			<b>.</b>	
, ,	Grooming Skills	V 		$\land$	,	
_1	1. Keep regular routine of shower, sham- poo; include fingernails clipped, stay cleanshaven	X ,	X	, \		
	Be responsible for proper care of uniform, do not wear jeans or canvas	х	x			0.1
	shoes 3. If applicable, keep hearing aid clean, in good working order, and well-	x	<b>/x</b>	1.50		24

protected by clothing on the job

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
					,
, 1	Work Habits and Attitudes		ļ.		
() (g)	1. Check with supervisor upon starting	X	<u>'</u> x		•
•	shift for additional job duties or			•	,
l Ju	changes in aisles to be stocked				
1	2. Be friendly and helpful if customer	X	<b>' X</b>		1
,	needs assistance, otherwise work		,	,	
•	quickly and quietly				
, 1	3. Be dependable and willing to work	X	, x		1
	4. Check with teacher and work super-	Χ×	X.5.		<b>`</b>
	visor about application and respon-	₹,		<b>,</b> ,	4
<b>,</b>	sibility for union rules and policies	•	,	•	
•	5. Inform manager of suspected shop	X	X		•
•	lifters, do not try to approach any-	.1		•	
(   .	one by yourself	•			199
r				•	,
continuous	Safety in Work Area and Personal Safety	!		Continuous	•
•	1. Be familiar with general safety rules	X		until stu-	A.I.
	of store and how to avoid common			dent com-	
	causes of accidents		'	petently	
,	2. Know all duties and location of fire	X		performs	, ·
	exits in case of fire. Never block			skills and	
	these areas with skids, boxes, trash,			behaviors as	,
	etc.			listed for	~
	3. Know how to use fire extinguisher		X	job	,
	4. Keep aisles free of debris on floors	X		Time adjust-	, ,
	or shelves	,		ments for	
	5. Do not overstock height limits of	` <b>X</b>		learning	
. •	shelves or displays, especially		1	individual	•
**	with glass items		1 2	items may be	,
•	6. Keep floors as clean and dry as	X	X.	necessary	
A	possible		•	,	,
U	7. Properly dispose of broken glass or	X	1		
1	other damaged items found in store				
	or stock area				
2	8. Learn not to overstuff incinerator	X		'	
	with trash . 3		1		

- <del></del>			•	<del> </del>		١,
Approximate Time	Learning Activities	ΛIT	.In	[ []	Individual	
11110	Learning Activities	OJT	School	Evaluation	Study Assignment	
	)					
	9. If customer has accident	•		,		
	a. help injured person	X	X	,		
	b. ask for witnesses' names	 Х	"			٠.
	c. check condition of premises	X	"x	•		·
	d. inform manager immediately of all such incidents	X	X		· · · · · · · · · · · · · · · · · · ·	1
	10. Move skid carefully to side of aisle	X			•	
<i>K</i> .	where shelves are located when stock- ing, never block aisle	٠,		•		
•	11. Use firm motion down and away from	. Х				
	fingers when opening cases with razor cutter, never leave tools in aisle	•		1		
1	12. Do not wear canvas or cloth shoes	• X	X	. •	'	
.	13. Recognize personal hearing limits,	X	X			:
	extra care is needed to avoid acci- dents				· ·	Š
	14. Do not hurry so much as to become careless in your work	X	Χ.			•
		•	• .			
two weeks	Stock Clerk Duties	<b>1</b>				
, i	1. Unloading trucks					
, .	a. organize backroom for adequate unloading space	X		•		<b>.</b>
	b. count entire load with truck dri- ver to make sure amount agree	X		• •		
	c. wheel loaded carts into toper stock area	<b>, X</b> ,				
•	d. check off supply on appropriate	X		•	•	
	order or invoice form					
three weeks	2. Backroom set-up		,	, '	1	
	a. separate merchandise by aisle	X				
	and shelf layout, arrange on skids	ı .	,	1		
,	b. clean up any broken or damaged	X				
	stock from truck	· · ·			• 	
	c: unload new merchandise with regu-	X.				
	lar backstock, rotate so all older stock is shelved first					

1			تركست المراجع			
	Approximate					Individual
	Time	Learning Act Andres	OJT	School	Evaluation	Study Assignment .
, , , , , , , , , , , , , , , , , , ,			,			
, <b>,</b> ,		d. keep back area learn do not "lese"	Χ.,			
	· · · · · · · · · · · · · · · · · · ·	or misplace merchandise			e a	
	·	e. load and move carts carefully	\ X			
r.	· · · · · · · · · · · · · · · · · · ·	when taking stock to store	,		<b>.</b>	
,	two weeks	3. Unloading and opening cases		, ,		
İ		a. unload only one cart or skid per	X	45		
	•	aisle, on every other aisle	, if			
		b. place case on floor in front of	<b>X</b>	7		
ı •		same product on shelf	٧		- 14 · · · · · · · · · · · · · · · · · ·	
a',		c. open cases by cutting around three	X	,		
<b>V</b> ,		sides of glass or canned goods,	ļ. '	,		
• • • • • • • • • • • • • • • • • • •		open box items (cereal, soap,	ä		'	
<b>,</b>	, c	mixes) by hand, to avoid cutting				
, <b>,</b>	four works	into product packages	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,		
6.	four weeks	4. Stamping prices	1			
<b>,</b>		a. use freshly-inked stamper, set	X.	X	•	
		on code letter assigned for item				
	<i>P</i>	b. set price on stamper by turning	X ,	X ,		
• •	•	rubber discs, check setting by		•		
		stamping on shipping carton	· ·		, Q	
i,		c. be able to properly identify all	X	, Х		
		appropriate numeral combinations	,			. 6
* 1	,	d. check with manager for proper use	X			1
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of ¢,\$, and unit signs (5/\$1)	X			
î		<ul> <li>e. stamp prices across items in cases in "S" shape pattern for maximum</li> </ul>	^			
•	` .	efficiency and speed		,		
		f. stamp merchandise on top of item	X	3		4
		or in white price spot designated	^	j.		
		by manufacturer				1
		g. check with manager to determine	X	,		
ţ.	, t	whether dry goods (noodles, beans)		•	•	
de de		and dairy or frozen foods may need				
W.		price stickers				
0.40		h. always check price book to be sure	X			24
ソルに		price agrees with shelf mer-	].			Para -
246	· ,	hrroe adrees arm sucri mer.	,			[ 28 ] <sub>0</sub>

i. to change price, remove of price with rag and alchohol; restate new price. On box items, trag out old price and re-stampe, Mark price sheet involce as to how many prices were changed  four to six  5. Stocking shelves  a. learn to use both hands independently to:  1. pick up full rows of box items (cereal) from case and place on shelf  2. pick up canned or glass items two in each hand (if capable) and shelf  3. pick up handled cartons (bleach, milk) two in each hand and shelf  4. stock paper products from case in full rows, picking up as many as possible b. face all labels to front of shelf c. stock no more than one stocking cart per aisle at one time d. move old items to front of shelf (new merchandise behind it) e. pick up case and brace between second shelf and your body when	ent
with rag and alchohol; re star new price. On box items, trys out old price and re-stamp4. Mark price sheet invoice as to how many prices were changed  four to six  5. Stocking shelves  weeks  a. learn to use both hands independently to:  1. pick up full rows of box items (cereal) from case and place on shelf  2. pick up canned or glass items two in each hand (if capable) and shelf  3. pick up handled cartons (bleach, X milk) two in each hand and shelf  4. stock paper products from case X in full rows, picking up as many as possible  b. face all labels to front of shelf  c. stock no more than one stocking X cart per aisle at one time  d. move old items to front of shelf  (new merchandise behind it)  e. pick up case and brace between X	· ·
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d. move old items to front of shelf (new merchandise behind it) e. pick up case and brace between X	w , •
(new merchandise behind it) e. pick up case and brace between X	
e. pick up case and brace between X	64
stocking high shelves to save	. *
bending time	r i de la companya da
f. do not stock higher than customer X	•
can reach (not over 6 feet)	1.
q. remember to clear floor area be- X	•
fore going on break or lunch	
h. place damaged merchandise from X	
case into assigned cart or area	

Approximate - Time	Learning Activities	0JT	In School	Evaluation	Individual Study Assignment	, t
	i. collect any foreign items from working section; put back in	X	,	, ,		v
	<pre>proper area  j. do not change allocations in     aisles without manager approval</pre>	X			•	•
	k. inform manager when supplies are low (with good judgement skills,	X	,		æ	•
	employee may mark own invoices; check with manager)	V	0	•	, ,	<b>i</b>
	l. dispose of all used cases and cartons in stockroom area or incinerator	X X				,
	6. Stocking dairy or frozen products a. always rotate dairy products by	X		•		. •
	age. Check rotation codes with manager  b. use sticker or special frozen food	χ				•
	ink when pricing dairy or frozen products	^				
	c. wipe off dairy shelves with wet cloth before restocking	X X		ſ.		
, se -	d. wipe off frost or moisture from frozen food area before restock- ing	Х			/	
	e. proceed according to regular stocking rules, always handling food with care (e.g. eggs, milk)	X				•
four weeks	Other Stock Person Duties 1. Sacking				į.	,
	a. if employee cannot hear cashier's bell for sack boy, check with cashier every 1/2 hour or so for	X	<b>X</b>	•		251
	help (hearing impaired may respond to flamhing light set up in him stocking aisle	,				
	b. square off corners of boxes into corners of sacks, load cans in	1 , x				

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bottom

Approximate Time	Learning Activities	OJT	In School	Evaluation	Individual Study Assignment
	c. load "alike" items together  l. sack meats together (in double	Х			
4 4	<pre>bag if leaking) Do not load soap products with meat; may spill and spoil taste</pre>		,	•	
	2. frozen foods together	X.	,	4,	
	3. bread and other crushables	Х		4	*
	should be at top or in separate	}			
٠.,	4. light produce at top of sack	Х			
	d. do not sack paper items with meats or vegetables that leak	Х.			<b>0</b> 1
	<ul><li>e. load heavy items (potatoes, soft drinks) directly in shopping</li></ul>	Х			
ה ה	cart	٠ ,			
4	f. load sacks into cart for customer g. assist customers with heavy sacks to their automobile	X X			
1	2. Cleaning duties			,	
	a. 'use push broom on floor of store	X			<b>(</b> )
18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	b. dampmop area with soapy water for wet or sticky messes	<b>X</b> , .	,	,,	•
i i i i i i i i i i i i i i i i i i i	<ul> <li>c. clean up debris from floor area and backroom stock area</li> </ul>	Х		·	
,	d. use cleanser of fixtures in em-	X			,
	when necessary		,		
	<ol> <li>Miscellaneous         <ul> <li>a. answer customer questions as</li> </ul> </li> </ol>	X			
	best able or refer them to some-	. "			
	one who can answer questions	]			
4	b. check with manager regarding	<b>X</b> .			253
•	special displays, set-ups		,		400
	c. cafill cashiers' grocery sacks	Х			
1	as needed				
•	d. bring grocery carts in from out- side; carefully avoid people and	<sub>.</sub> ,		1 3	

traffic you may not hear